



A Report on
Workshop on Preparation of Eco-Friendly Holi Colours

Date: 2nd March 2026

Organised

by

Eco Club, Bijni College::Bijni

Sponsored

By

Ministry of Environment, Forest and Climate Change

Govt. of India

Implemented by

Science & Technology and Environmental Council

Govt. of Assam



Submitted

To

The Principal

Through

The Co-ordinator, IQAC, Bijni College



Submitted

by

Dr. Sewali Pathak

Convenor, Organising Committee

Bijni College

P.O. Bijni, Chirang, BTR, Assam-India-783390

Mail: bijnicollegepolscience522@gmail.com

Website: www.bijnicollege.ac.in



Certificate of Registration

This is to certify that

BIJNI COLLEGE

P.O. BIJNI, DIST. CHIRANG (BTAD) ASSAM PIN - 783390, INDIA

has been independently assessed by QRO
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2nd Surveillance Audit Due: 16th January 2025

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Certificate Expiry: 16th January 2026

Certificate Number: 202301056



Head of Certification

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WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS

under

ENVIRONMENT EDUCATION PROGRAMME

(An initiative of the Ministry of Environment Forest & Climate Change, Govt. of India)

Implemented by

Assam Science Technology and Environment Council
Science and Technology Department, Government of Assam

Technical Partner

**Environmental Information, Awareness, Capacity Building, and
Livelihood Programme Centre (PC) Hub, ASTEC**

Date :
02 March, 2026

Organised by
Eco Club Bijni College

Venue:
B.G. Basumatary Auditorium

A Report on Workshop on Preparation of Eco-Friendly Holi Colours

- Name of the Programme : Workshop on Preparation of Eco-Friendly Holi Colours
- Organised by : Eco Club, Bijni College
- Under : Environment Education Programme
- Implemented by : Assam Science Technology and Environment Council (ASTEC)
- Technical Partner : Environmental Information, Awareness, Capacity Building and Livelihood Programme Centre (PC) Hub, ASTEC.
- Date : 02 March, 2026
- Venue : B.G. Basumatary Auditorium
- Number of Participants : 84
- Dignitaries :
Mrs. Ranju Dutta, Resource Person, ASTEC
Faculty members of Bijni College
Members of Eco Club, Bijni College

Objective of the Programme

- To promote environmental awareness among students
- To encourage the use of eco-friendly and sustainable materials during festivals
- To educate participants on the harmful effects of chemical-based Holi colors.
- To provide practical knowledge on preparing natural colors.

Programme Outcome

The workshop on eco-friendly Holi colors aimed to spread awareness about sustainable celebration practices. With increasing environmental concerns and health hazards caused by synthetic colors, the programme emphasized the importance of using natural alternatives derived from flowers, herbs, and other organic materials. Participants gained hands-on experience in preparing safe and biodegradable colors, encouraging them to adopt environmentally responsible behavior during festivals.

Programme Details

The workshop was organized by the Eco Club of Bijni College under the Environment Education Programme and implemented by ASTEC. The event took place at the B.G. Basumatary Auditorium on 2nd March 2026.

The programme began with an introductory session highlighting the significance of eco-friendly practices in daily life, especially during festivals like Holi. Experts and representatives from ASTEC demonstrated the preparation of natural colors using easily available ingredients such as turmeric, beetroot, marigold flowers, and leaves.

Students actively participated in the hands-on session, where they learned different techniques for producing vibrant, non-toxic colors. The resource persons also explained the environmental and health impacts of chemical colors and encouraged students to spread awareness within their communities.

The session concluded with an interactive discussion, where participants shared their views and clarified doubts regarding sustainable practices. The workshop successfully created awareness and inspired students to celebrate Holi in an eco-friendly manner.

Glimpse of the Programme



Introductory Speech from Dr. Sewali Pathak, Convenor, Organising Committee



Lightening of Lamp by dignitaries



Welcome Adress & Introductory Speech by Dr. B. G. Basumatary, Principal, Bijni College



Brief Adress on the Workshop by Sabity Ray, Vice Principal, Bijni College



Brief Adress on the Workshop by Dr. Anindita Chakravarty, HoD, Zoology, Bijni College

Theoretical Presentation by Mrs. Ranju Dutta, Resource Person, ASTEC

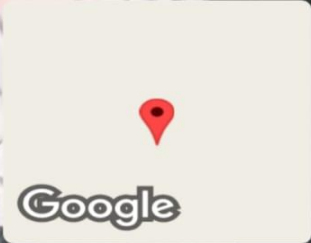



Activity from Hands on Training to Selling of Products





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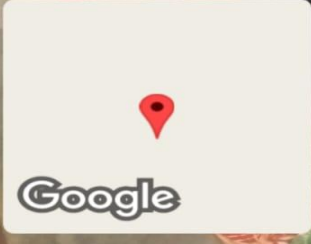
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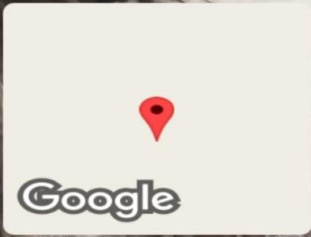
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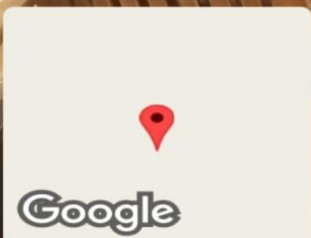
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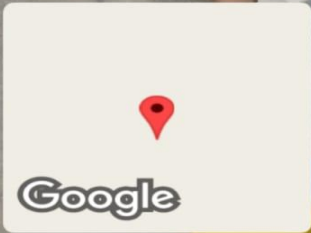


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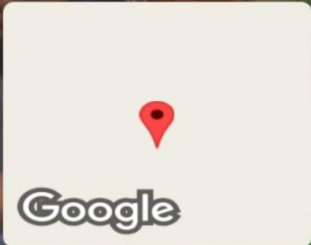
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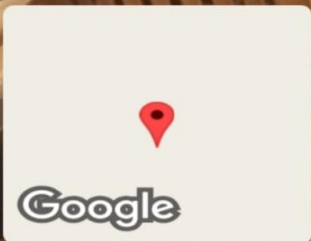


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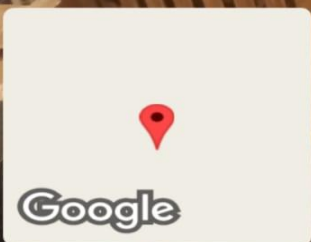
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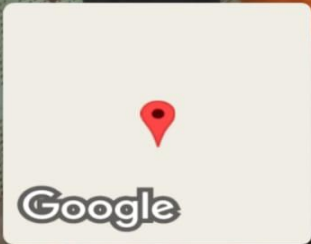



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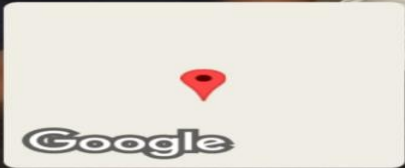
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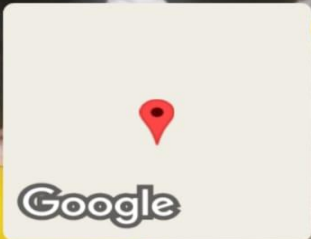
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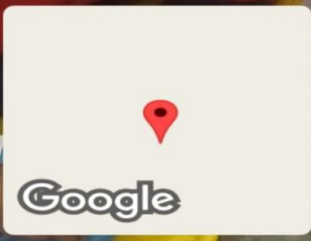
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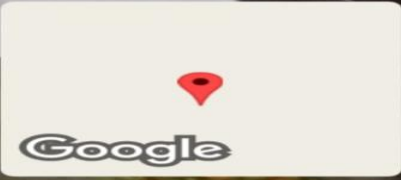
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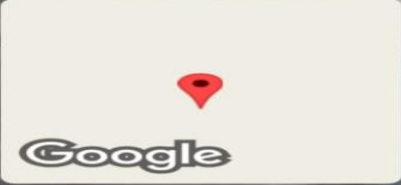
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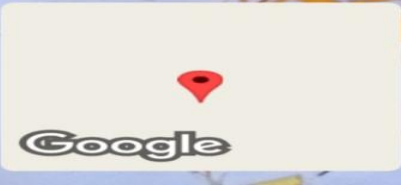
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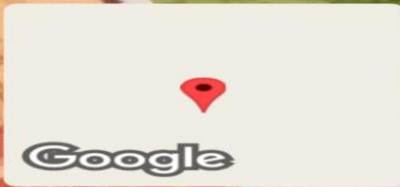
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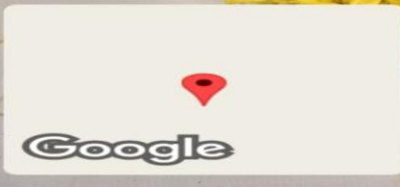
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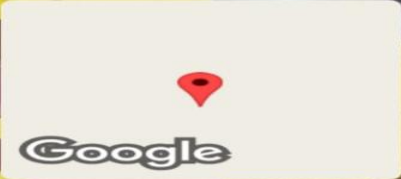
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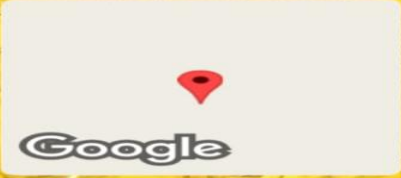
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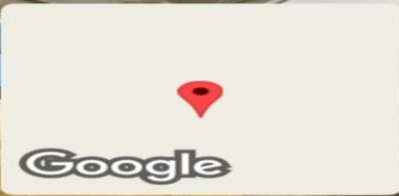
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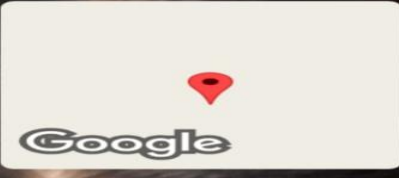
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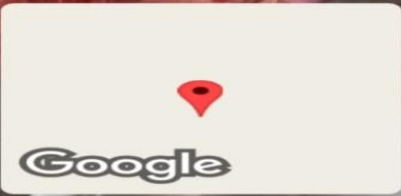
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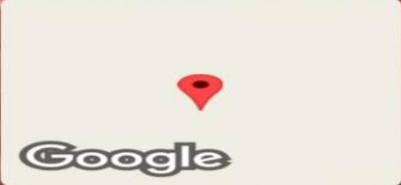



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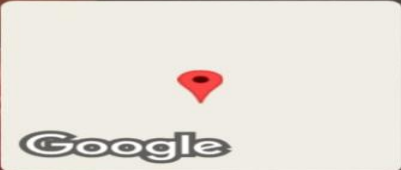
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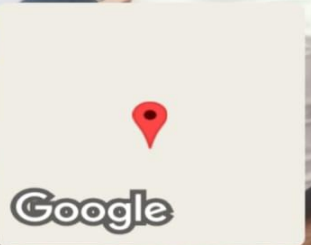
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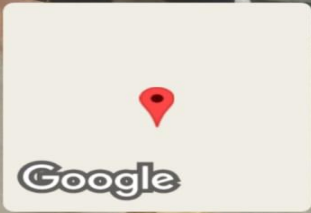
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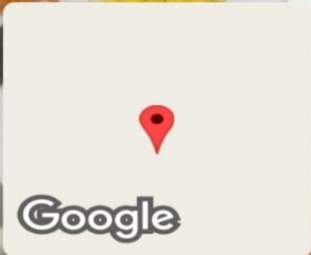



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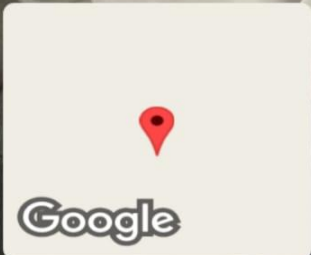
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Google

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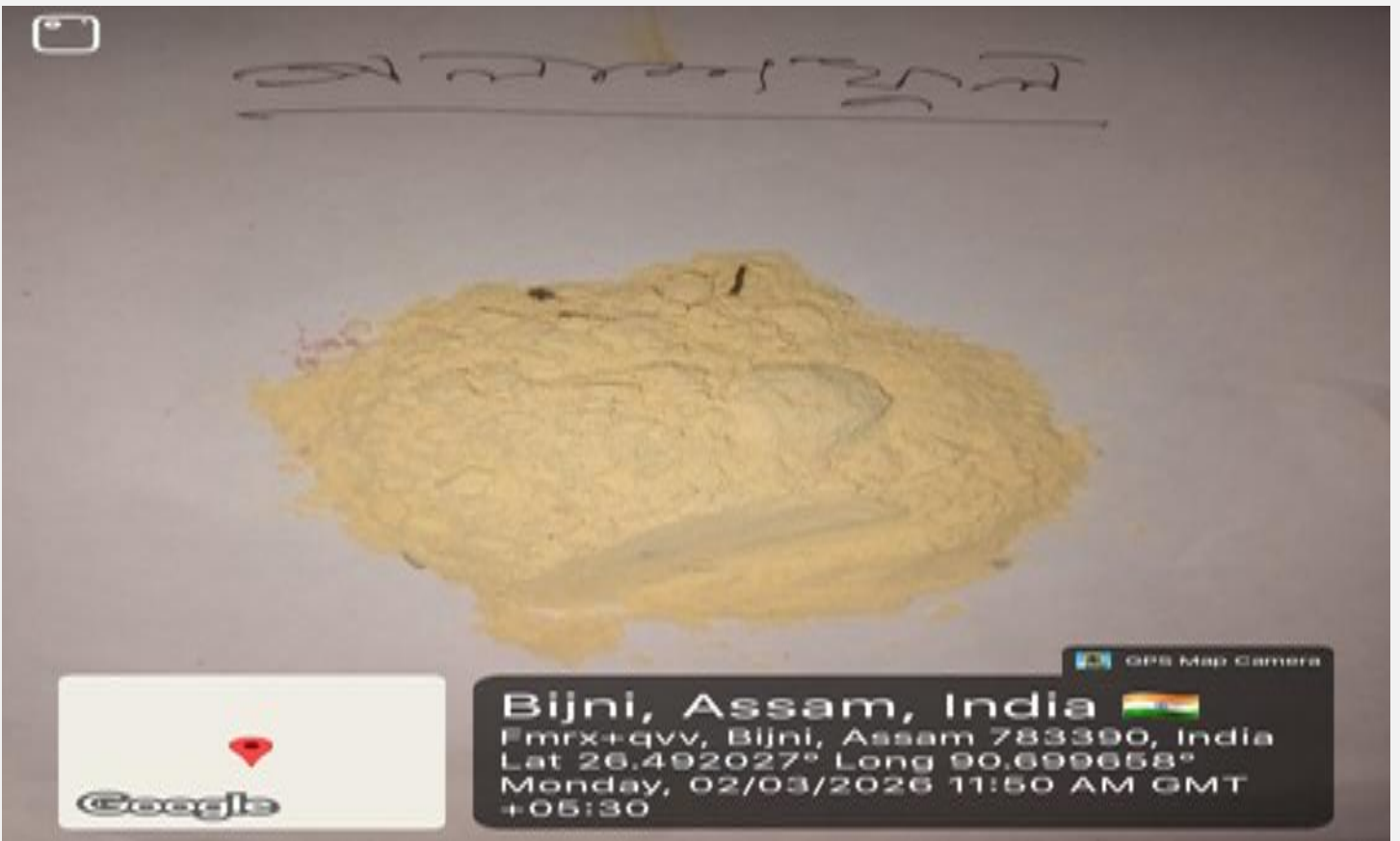
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Final Products






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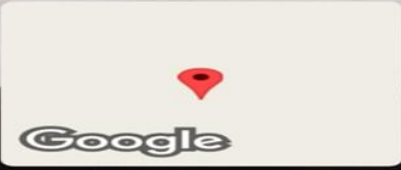
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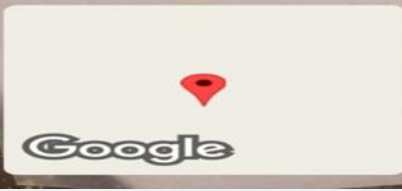
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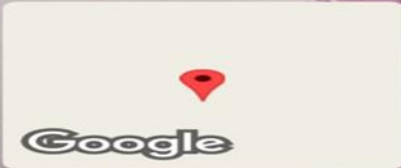
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GPS Map Camera



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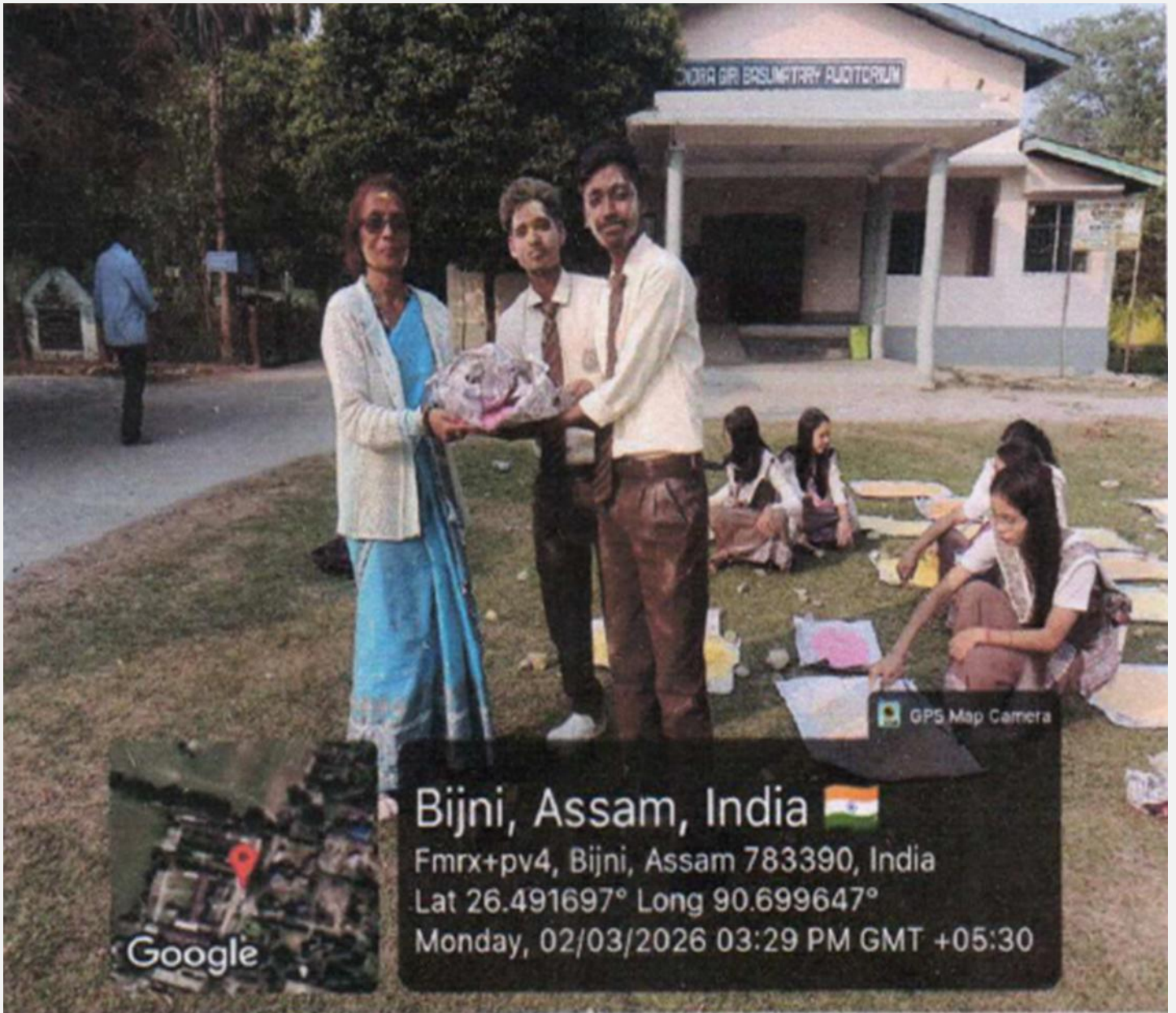
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GPS Map Camera



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List of Participants


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS
 under
ENVIRONMENT EDUCATION PROGRAMME

(An initiative of the Ministry of Environment Forest & Climate Change, Govt. of India)

Implemented by
Assam Science Technology and Environment Council
 Science and Technology Department, Government of Assam
 Technical Partner

Environmental Information, Awareness, Capacity Building, and
 Livelihood Programme Centre (PC) Hub, ASTEC

Date :
02 March, 2026

Organized by
Eco Club Bijni College

Venue:
B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
1	Minaarika Kashyap	<u>IX</u>	Amunodaya Jatiya Vidyalaya, Bijni	Minaarika Kashyap
2	Nabanita Dey Sarkar	<u>IX</u>	Amunodaya Jatiya Vidyalaya, Bijni	Nabanita Dey Sarkar
3	Srijita Dutta	<u>IX</u>	Amunodaya Jatiya Vidyalaya, Bijni	Srijita Dutta
4	Bulbul Das	<u>IX</u>	Adarsha M.E.S	Bulbul Das
5	Kunaljyoti Roy	<u>IX</u>	Adarsha M.E.S	Kunaljyoti Roy
6	Deep Sarkar	<u>IX</u>	Adarsha M.E.S	Deep Sarkar
7	Pulakesh Ray	<u>IX</u>	Bijni Adarsha M.E.S	Pulakesh Ray
8	Hriday Ray	<u>IX</u>	Amunodaya Jatiya Vidyalaya, Bijni	Hriday Ray
9	Tirthajit Ray	<u>IX</u>	Amunodaya Jatiya Vidyalaya, Bijni	Tirthajit Ray
10	Dr. Babul Basumatary	Co-ordinator	Bijni College	Babul Basumatary
11	Dr. Bishakh Gini Basumatary	Principal	Bijni College	Bishakh Gini Basumatary 21/3/26
12	Sabita Ray	vice-principal	Bijni college	Sabita Ray 2.3.26

Coordinator
 Eco Club Bijni College, Bijni

Signature
 02.03.26
 Convenor, Eco Club Bijni College


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS

under
ENVIRONMENT EDUCATION PROGRAMME

(An initiative of the Ministry of Environment Forest & Climate Change, Govt. of India)

Implemented by
Assam Science Technology and Environment Council
 Science and Technology Department, Government of Assam
 Technical Partner






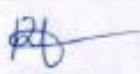

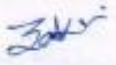
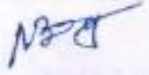

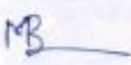
Environmental Information, Awareness, Capacity Building, and
 Livelihood Programme Centre (PC) Hub, ASTEC

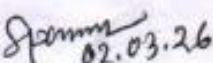
Date :
02 March, 2026

Organized by
 Eco Club Bijni College

Venue:
 B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
13	Riston Basumatary	Teacher	HCSSSB	
14	Panchali Mandal	Teacher	HCSSSB	
15	Monika Subedi	Teacher	Bijni Banolhab HS School	
16	Jayshri Narzary	Assistant Professor	Bijni College	
17	Satyajit Sarker	Assistant Teacher	Bijni Shukha Kanyon High School	
18	Ranjit Dutta	Researcher	Nalbari	
19	Saurabhi Marandi	Assistant Professor	Bijni College	
20	Zakir Hussain	A/T	Puran Bijni Bhatia HS	
21	Nyira Rani Paogoyary	Student	Bijni College, Bijni	
22	Prayami Ramchariy	Student	Bijni college, Bijni	
23	Manisha Basumatary	student	Bijni college Bijni	
24	Bulbul Das	Student	Adarsha M.E	Bulbul Das


 02.03.26
 Signature

Coordinator
 Eco Club Bijni College, Bijni

Convenor, Eco Club Bijni College


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS
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Environmental Information, Awareness, Capacity Building, and
 Livelihood Programme Centre (PC) Hub, ASTEC

Date :
02 March, 2026

Organized by
 Eco Club Bijni College

Venue:
 B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
25	Hemen Sarmu	President	Bijni Press Club	
26	Debojit Hazra	Student VII	Puran Bijni Bateria H.S.	Debojit
27	Musafiri Ali	VII	Puran Bijni Bateria	Musafiri Ali
28	Fariju Ali	VII	Puran Bijni Bateria	Fariju Ali
29	Lakita Ali	VII	Puran Bijni Bateria	Lakita Ali
30	Imran Hussain	VII	Puran Bijni Bateria	Imran Hussain
31	Riku Nama Das	Student VII	Bijni College, Bijni	Riku Nama Das
32	Sonu Nomo Das	Student VII	Bijni College, Bijni	Sonu Nomo Das
33	Hridoy Ray	Student VII	Anandaya Jatiya Vidyalaya	Hridoy Ray
34	Tirthajit Ray	VII	Anandaya Jatiya Vidyalaya	Tirthajit Ray
35	Lakshmi Basumatary	VII	Bijni College, Bijni	Lakshmi Basumatary
36	Sanji Basumatary	Student VII	Bijni College, Bijni	Sanji

Coordinator
 Eco Club Bijni College, Bijni


 Spandan
 Signature 02.03.26
 Convenor, Eco Club Bijni College


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS

under
ENVIRONMENT EDUCATION PROGRAMME

(An initiative of the Ministry of Environment Forest & Climate Change, Govt. of India)

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Assam Science Technology and Environment Council
 Science and Technology Department, Government of Assam

Technical Partner
**Environmental Information, Awareness, Capacity Building, and
 Livelihood Programme Centre (PC) Hub, ASTEC**

Date :
02 March, 2026

Organized by
Eco Club Bijni College

Venue:
B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
37	Twinkle Brahma	B.S.C 2nd Semester	Bijni College Bijni	Twinkle Brahma
38	Phagani Basumatary	B.Sc 2 nd Sem.	Bijni college, Bijni	Phagani Basumatary
39	Sweety Basumatary	B.Sc 2 nd sem	Bijni College, Bijni	Sweety Basumatary
40	Jyutismita Ray	<u>IX</u>	Holy child Sr. Sec. School, Bijni	Jyutismita Ray
41	Dikshita Roy	<u>IX</u>	Holy Child Sr. Sec School Bijni	Dikshita Roy
42	Dipayan Sarkar	<u>IX</u>	Holy Child Sr. Sec. School Bijni	Dipayan Sarkar
43	Sondip Roy	<u>IX</u>	Holy Child Sr. Secondary School.	Sondip Roy
44	Shanti Chaya Ali	<u>IX</u>	Holy child Sr. Sec. School Bijni	Shanti Chaya Ali
45	Neelshree Das	<u>VIII</u>	Holy child Sr. Sec School, Bijni	Neelshree Das
46	Koushtar Ray	<u>VIII</u>	Holy child Sr. Sec School, Bijni	Koushtar Ray
47	Kartnav Jain	<u>VIII</u>	Holy child Sr. Sec School Bijni	Kartnav Jain
48	Gowab Basumatary	<u>VIII</u>	Holy child Sr. Sec School Bijni	Gowab Basumatary

Signature
 02.03.26

Convenor, Eco Club Bijni College

Coordinator


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS

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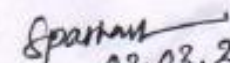
Date :
02 March, 2026

Organized by
 Eco Club Bijni College

Venue:
 B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
49	Haridisha Ray	VIII	Holy Child Sr. Sec. School, Bijni	Haridisha Ray
50	Dristinandini Das	VIII	Holy Child Sr. Sec. School, Bijni	Dristinandini Das
51	Tarlima Begum	H.S 1 st year	Bijni College	Tarlima Begum.
52	Jahanura Begum	H.S 1 st year	Bijni College	Jahanura Begum
53	Riya Biswas.	UG 6 th sem	Bijni college	Riya Biswas.
54	Prity Das	UG 6 th sem	Bijni College	Prity Das.
55	Asha choudhury	UG 4 th sem	Bijni college	Asha choudhury
56	Ritamoni Ray	IX	PM Shri Bijni Bandhab H.S school	Ritamoni Ray
57	Juma Das	IX	PM Shri Bijni Bandhab H.S School	Juma Das
58	Dipika Ray.	IX	PM Shri Bijni Bandhab HS school	Dipika Ray
59	Mandiree Das	VIII	Bijni Adarsha M.E school.	Mandiree Das
60	Dhanjita Das	VIII	Bijni Adarsha M.E School.	Dhanjita Das

Signature 
 02.03.26

Convenor, Eco Club Bijni College

Coordinator
 Eco Club Bijni College, Bijni


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS

under

ENVIRONMENT EDUCATION PROGRAMME

(An initiative of the Ministry of Environment Forest & Climate Change, Govt. of India)

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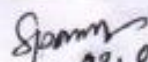
Date :
02 March, 2026

Organized by
Eco Club Bijni College

Venue:
B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
61	Mainaw Rami Goyari	(IX)	Bijni Bandhab H.S. School	Mainaw Rami Goyari
62	Priga Brahma	ix	Bijni Bandhab H.S. School	Priga Brahma
63	Shiv Kumar Mandal	<u>VIII</u>	Bijni Shishu Kalyan High School	Shiv Kumar Mandal.
64	Ankit soha	<u>VIII</u>	B. S. K. H. School	Ankit soha
65	Thema Mallick.	<u>VIII</u>	B. S. K. H. S	Thema Mallick.
66	Nabamita Saha.	<u>VIII</u>	B. S. K. H. S	Nabamita Saha.
67	Trishan Saha Mandal	<u>VIII</u>	B. S. K. H. S	Trishan Saha Mandal
68	Rahan Saha	<u>VIII</u>	B. S. K. H. S	Rahan Saha
69	Sabuj Deep mandal	<u>VIII</u>	Bijni shishu Kalyan High School	Sabuj Deep Mandal.
70	Nikita Ray	<u>VIII</u>	Sankardev Shishu Niketon	Nikita Ray
71	Kabita Ray	<u>VIII</u>	Sankardev Shishu Niketon	Kabita Ray
72	Kunal Nam	<u>VIII</u>	Sankardev shishu Niketon, Bijni	Kunal Nam


 Signature 02.03.26

Convenor, Eco Club Bijni College

Coordinator

Eco Club Bijni College, Bijni


WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS
 under
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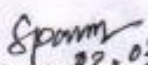
Date :
02 March, 2026

Organized by
Eco Club Bijni College

Venue:
B.G. Basumatary Auditorium

List of Registered Participants:

Sl. No.	Name	Designation	Institution	Full Signature
73	Jeet Sankar	class IX	Bijni Vidyapeeth H.S. School	Jeet Sankar
74	Janmay Saha	class IX	Bijni Vidyapeeth H.S. School	Janmay Saha
75	Subhajit Das	class IX	Birnapani High School	Subhajit Das
76	Debjit Das	class IX	Birnapani High School	Debjit Das
77	Abhijit Sutradhar	2nd Sem	Bijni pc college	Abhijit Sutradhar
78	Rinku Roy	2nd Sem	Bijni college	Rinku Roy
79	Rashidul Ahmed Sabri	2nd sem	Bisni college	Rashidul Ahmed
80	Geeta Rabi Das	2nd Sem	Bisni College	Geeta Rabi Das
81	Anjana Dasary	2nd sem	Bijni college	Anjana Dasary
82	Dr. Laiman Basumatary	Assistant Prof.	Bijni college	Laiman Basumatary
83	Abdul Kader Hossain	Asst. Prof.	Bijni College	Abdul Kader Hossain
84	Sankh Chandra Dai	Associate Professor	Bijni College	Sankh Chandra Dai

Signature 
 02.03.26

অসম বিজ্ঞান প্রযুক্তিবিদ্যা আৰু পৰিৱেশ পৰিষদ
(বিজ্ঞান আৰু প্ৰযুক্তি বিভাগ, অসম চৰকাৰ)

ASSAM SCIENCE TECHNOLOGY AND ENVIRONMENT COUNCIL

(Department of Science & Technology, Govt. of Assam)

BIGNAN BILAWAN
G.S. ROAD
GUWAHATI - 781005
Assam, India



Telephone : 0361-2464621
: 0361-2450646
Fax : 0361-2464617
E-mail : astec@rediffmail.com
Website : www.astec.gov.in

ASTEC/EN/IEP/2158/PI-1(A)/2023/ ৬০৪

Date: 24-02-2026

SANCTION ORDER

Sanction is hereby accorded to the following school and college Eco Clubs for conducting "Workshop on Preparation of Eco-Friendly Holi Colours" for the FY 2025-2026 under "Environment Education Programme" an initiative of the Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India. The sanctioned amount is released as per following details and terms & conditions:

Sl. No.	Name of the Eco Club	District	Amount in
1.	Biswanath Jnan Bharati School	Biswanath	40,000.00
2.	Biswanath College	Biswanath	40,000.00
3.	Abhayapuri College	Bongaigaon	40,000.00
4.	Banraj MV School	Cachar	40,000.00
5.	SKPD Public High School	Cachar	40,000.00
6.	Suttry TE HE Model School	Charaideo	40,000.00
7.	Bijni College	Chirang	40,000.00
8.	POUAM Dalgao	Darrang	40,000.00
9.	Dhemaji Girls' HS School	Dhemaji	40,000.00
10.	Rayang Milon Jyoti High School	Dhemaji	40,000.00
11.	Silapathar Science College	Dhemaji	40,000.00
12.	Vidya The Living School	Dhemaji	40,000.00
13.	Murkong Selek College	Dhemaji	40,000.00
14.	BNP HS School	Dibrugarh	40,000.00
15.	Maibang Degree College	Dima Hasao	40,000.00
16.	Debraj Roy College	Golaghat	40,000.00
17.	J.D.S.G. College	Golaghat	40,000.00
18.	SAM High School	Hailakandi	40,000.00
19.	Krishna Bora B.Ed. College	Hojai	40,000.00
20.	Bahona College	Jorhat	40,000.00
21.	Gorajan HS School	Jorhat	40,000.00
22.	B.C.Medhi College	Kamrup	40,000.00
23.	Pandu College	Kamrup Metropolitan	40,000.00
24.	Army Public School Narengi	Kamrup Metropolitan	40,000.00
25.	B. Baroah College	Kamrup Metropolitan	40,000.00
26.	Pranab Jubilee College	Karbi Anglong	40,000.00
27.	Longnit Hemphu English ME School	Karbi Anglong	40,000.00
28.	Dilaji Mithifang ME School	Karbi Anglong	40,000.00
29.	Science College, Kokrajhar	Kokrajhar	40,000.00
30.	Kherakhat College	Lakhimpur	40,000.00
31.	Majuli College	Majuli	40,000.00
32.	Morigaon college	Morigaon	40,000.00
33.	Nelle Govt. MV School	Morigaon	40,000.00
34.	Nagaon Vivekananda High School	Nagaon	40,000.00
35.	Nowgong Girls' College	Nagaon	40,000.00
36.	Dhing College	Nagaon	40,000.00
37.	Silpotabari High School	Nalbari	40,000.00

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38.	S.M.D. College	Sivasagar	40,000.00
39.	Sivasagar Jariya Vidyalaya	Sivasagar	40,000.00
40.	LOKD College	Sonitpur	40,000.00
41.	NKME School	South Salmara Mankachar	40,000.00
42.	Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Eraligool	Sribhumi	40,000.00
43.	Garogaon Milan ME School	Tamulpur	40,000.00
44.	Vivekananda Academy	Tinsukia	40,000.00
Total			17,60,000.00

Terms & conditions:

1. Amount sanctioned is meant for conducting 1-day "Workshop on Preparation of Eco-Friendly Holi Colours" for students and teachers of school and college Eco Clubs. Guidelines for executing the camps is attached as Annexure I.
2. The released amount must be utilised by the concerned institutions within 30 days from the date of issue of this order; failing which, the said amount will have to be refunded to the "Director, ASTE Council" along with accrued bank interest thereon within 10 days after completion of 30 days.
3. All institutions shall conduct the said camps in consultation with the concerned Inspector of Schools or the local education department. Letters seeking support and guidance may be issued in favour of the concerned officials and copies of the same may be sent to Director ASTEC.
4. All activities are to be reported along with high quality geo-tagged photographs, videos, etc., immediately after commencement of the event to nrcassam@gmail.com.
5. Participating Eco Clubs shall self-register on the EEP Portal prior to participating in the workshops, with necessary support from the organisers.
6. The organisers shall ensure that all activities are conducted in a Single-Use Plastic-Free manner. Participants shall be encouraged to carry their own plates, water bottles, and cutlery to the workshops in order to minimise the generation of dry waste.
7. Honorarium, TA/DA, etc., to RPs, participants and vendors, must be paid through ECS/RTGS mode and any other online mode only. Bank statements reflecting these transactions must also be furnished as evidence.
8. The Utilisation Certificate (UC), Statement of Expenditure (SoE), Activity Reports, Original Bills, Vouchers, etc., are to be submitted on or before 31st March 2026 duly signed by competent authorities of the institutions.
9. Any issues/ queries related to the Environment Education Programme may be communicated through eepassam@gmail.com.
10. Any dispute what so ever, will be confined under the jurisdiction of Gauhati High Court only.



 (Dr. Jaideep Baruah)
 Director
 ASTE Council

Memo No. ASTEC/ENV/EEP/2159/Pt-1(A)/2023/ 408

Date: 24-02-2026

Copy to:

1. Inspector of Schools of the concerned District, - for information and kind cooperation
2. DEEO, of the concerned District - for kind information
3. Concerned Institution - for information & execution of the said activities
4. Jt. Director (F&A), ASTEC - for information


 Director
 ASTE Council





**GUIDELINE FOR CONDUCTING
WORKSHOP ON PREPARATION OF ECO-FRIENDLY HOLI COLOURS**

Background:

The Environment Education Programme (EEP) is an initiative of the Ministry of Environment, Forest & Climate Change (MoEF&CC), Government of India, aimed at promoting environmental awareness, sustainable practices, and responsible behaviour among children and youth through School and College Eco Clubs.

In line with the objectives of EEP and the spirit of sustainable celebrations, the programme proposes to organise hands-on workshops on the preparation of Eco-Friendly Holi colours using organic and natural materials. These workshops will sensitise students and teachers about the harmful impacts of synthetic colours on health and the environment, while encouraging eco-friendly alternatives rooted in traditional and sustainable practices.

Objectives of the Programme

- To promote environmentally responsible celebration of festivals among students and teachers.
- To create awareness about the adverse impacts of chemical-based colours on human health, water bodies, soil, and biodiversity.
- To build practical skills among Eco Club members for preparing eco-friendly Holi colours using organic materials.
- To encourage Eco Clubs to act as local ambassadors for sustainable and eco-friendly festivities.

Target group:

The workshops are meant for students, teachers of both school and college Eco Clubs

No. of students to be involved per workshop: At least 40

No. of teachers to be involved per workshop: At least 10

Nature and Duration of Workshops

Each workshop will be a one-day, completely hands-on programme, focusing on:

- Introduction to eco-friendly and sustainable festival practices
- Demonstration of organic materials suitable for natural colour preparation
- Step-by-step preparation of eco-friendly Holi colours
- Safe handling, storage, and usage of natural colours
- Interactive sessions and group activities

Expected Outcomes

- Enhanced awareness among students and teachers regarding sustainable festival practices
- Development of practical skills for preparing eco-friendly Holi colours
- Reduction in the use of harmful chemical colours at the community level
- Strengthening of Eco Clubs as active agents of environmental stewardship.

Terms and Conditions:

- i. The workshops shall be conducted as one-day programmes and the amount per workshop is fixed at Rs. 40,000.00 only. No claim of the Eco Clubs for providing additional grant shall be considered.
- ii. A virtual orientation programme will be conducted by this Council to brief the selected institutions on all relevant guidelines.



Submitted by

Sparsh

(Dr. Sewali Pathak)

Convenor, Organising Committee &

Eco Club, Bijni College, Bijni

Date: 05-03-2026

Place: Bijni College

Internal Quality Assurance Report

Workshop on Preparation of Eco-Friendly Holi Colours organised by Eco Club, Bijni College sponsored by Ministry of Environment, Forest and Climate Change, Govt. of India and implemented by Science & Technology and Environmental Council, Govt. of Assam was concluded on a positive note, leaving academicians, research scholars, students with a sense of intellectual understanding and exploration about Eco-Friendly Holi Colours. The workshop on creating eco-friendly Holi colours was an enriching and enjoyable experience. It successfully highlighted the importance of celebrating festivals in a safe and sustainable manner. Participants learned simple, traditional methods of preparing vibrant colours using natural ingredients such as turmeric, beetroot, spinach, flower petals etc. The hands-on training encouraged creativity, teamwork and awareness about the harmful effects of chemical-based colours on health and the environment. The session was interactive, well-organized and easy to follow, making it suitable for all age groups. Overall, the workshop not only equipped participants with practical skills but also inspired them to adopt eco-conscious practices in their celebrations. It was a meaningful step towards promoting a greener and healthier Holi.

Internal Quality Assured by

DB

(Dr. Babul Basumatary)

Co-ordinator, IQAC

Bijni College:: Bijni

Co-Ordinator

IQAC

Bijni College, Bijni

Date: 05-03-2026

Place: Office of the IQAC, Bijni College

Revived by

RC

(Dr. Birhash Giri Basumatary)

Chairperson, IQAC/Principal

Bijni College, Bijni

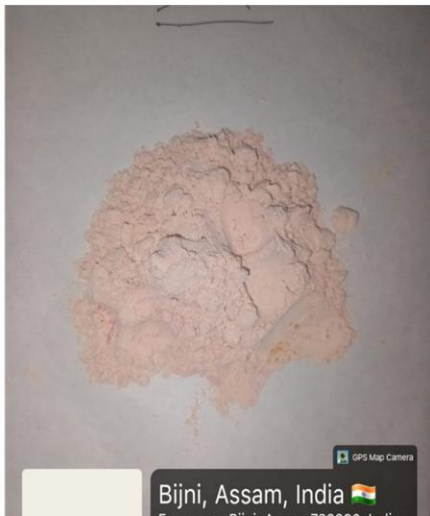
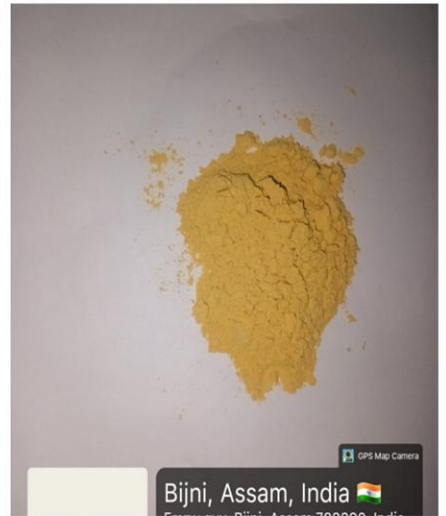
Principal

Bijni College, Bijni

Date: 05-03-2026

Place: Office of the Principal, Bijni College





IQAC
BIJNI COLLEGE