



मिटस जैव प्रौद्योगिकी संस्थान MITS SCHOOL OF BIOTECHNOLOGY

Date: 28-06-2018

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing a beyond campus plantation drive "LEND A HAND TO SAVE THE PLANET" on 02-07-2018. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 30-07-2018.



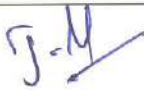
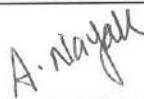
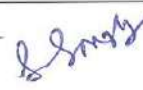
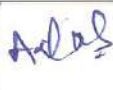
Venue of the Programme : Patharagadia, Bhubaneswar.

Coordinator : **Dr. Manisha Patnaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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Date: 02-07-2018

LIST OF PARTICIPANTS

Name of the Program: LEND A HAND TO SAVE THE PLANET

Date: 02-07-2018

SL No.	Name of Participants	Year and Batch	Signature
1	ANUCHHAYA PATRA	1 st year MSc-AMB	Anuchhaya Patra
2	MANASI JENA	1 st year MSc-AMB	Manasi Jena
3	MANISHA SAHOO	1 st year MSc-AMB	Manisha Sahoo
4	MOUSUMI SATAPATHY	1 st year MSc-AMB	Mousumi Satapathy
5	RASMITA PADHI	1 st year MSc-AMB	Rasmita Padhi
6	S. MAHARATHI	1 st year MSc-AMB	S. Maharathi
7	SAMIKSHYA MEHER	1 st year MSc-AMB	Samikshya Meher
8	SASMITA MEHER	1 st year MSc-AMB	Sasmita Meher
9	SUSHREE S. SAHOO	2 nd year MSc-AMB	Sushree S. Sahoo
10	SRUTI SIKHA SINGH	2 nd year MSc-AMB	Sruti Sikha Singh
11	SUBHASHREE PANDA	2 nd year MSc-AMB	Subhashree Panda
12	SUMITRA ACHARYA	2 nd year MSc-AMB	Sumitra Acharya
13	SWATI SRIYA PATRA	2 nd year MSc-AMB	Swati Sriya Patra
14	MADHUSMITA BEHERA	2 nd year MSc-AMB	Madhusmita Behera
15	PRIYAMBADA SARANGI	2 nd year MSc-AMB	Priyambada Sarangi
16	PRAGNYA P. SAHOO	2 nd year MSc-AMB	Pragnya P. Sahoo
17	INDIRA P. DASH	1 st year MSc-BT	Indira P. Dash
18	IPSITA SUBUDHI	1 st year MSc-BT	Ipsita Subudhi
19	BINAPANI GIRI	1 st year MSc-BT	Binapani Giri
20	DEBASMITA DAS	1 st year MSc-BT	Debasmita Das
21	DEEPSHIKHA KAR	1 st year MSc-BT	Deepshikha Kar
22	ARPITA PATRO	1 st year MSc-BT	Arpita Patro
23	AYESHA AFRIN	1 st year MSc-BT	Ayesha Afrin
24	SHASWATI CHATTERJEE	2 nd year MSc-BT	Shaswati Chatterjee
25	PALLABI PRADHAN	2 nd year MSc-BT	Pallabi Pradhan
26	PAYAL ROUTRAY	2 nd year MSc-BT	Payal Routray
27	ANISHA MOHAPATRA	2 nd year MSc-BT	Anisha Mohapatra
28	ANKITA MISHRA	2 nd year MSc-BT	Ankita Mishra
29	IPSITA MISHRA	2 nd year MSc-BT	Ipsita Mishra
30	JASMINE ROUT	2 nd year MSc-BT	Jasmine Rout
31	KAJAL SETHY	2 nd year MSc-BT	Kajal Sethy
32	PRAGNYA PANIGRAHI	2 nd year MSc-BT	Pragnya Panigrahi

COORDINATOR

DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

PROGRAM REPORT

03-07-2018

Name of the Event: A beyond campus plantation drive "LEND A HAND TO SAVE THE PLANET"

Date: 02.07.18

Coordinator : **Manisha Patnaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 32

Venue: Patharagadia, Bhubaneswar.

OBJECTIVES:

The objectives of a plantation drive with the theme "Lend a Hand to Save the Planet" are to

- 1. Environmental Conservation:** Promote the importance of planting trees and vegetation to contribute to environmental conservation, including biodiversity preservation, soil protection, and climate change mitigation.
- 2. Awareness and Education:** Increase awareness about the critical role of trees and plants in maintaining ecological balance and sustaining life on Earth. Educate participants about the benefits of afforestation and reforestation.
- 3. Air and Water Quality Improvement:** Highlight the role of trees in improving air quality by absorbing pollutants and releasing oxygen. Emphasize the impact of trees on water quality by preventing soil erosion and maintaining water tables.
- 4. Climate Change Mitigation:** Address the role of afforestation in mitigating the effects of climate change by sequestering carbon dioxide and regulating local climates.

OUTCOMES:

The outcomes of a plantation drive with the theme "Lend a Hand to Save the Planet" are:

- 1. Increased Green Cover:** The primary goal of a plantation drive is to increase the number of trees and plants, contributing to a larger green cover. This enhanced biodiversity, improved air quality, and supported ecosystems.
- 2. Environmental Awareness:** Participants became more aware of the crucial role trees play in environmental conservation. This increased awareness can lead to a greater understanding of the importance of sustainable practices.

3. Community Engagement: Plantation drives involved communities coming together to participate in a shared environmental cause. This fosters a sense of community engagement and collective responsibility for the well-being of the planet.



A beyond campus plantation drive “LEND A HAND TO SAVE THE PLANET”

The primary goal of the program "Lend a Hand to Save the Planet" is to inspire and mobilize individuals to actively contribute towards environmental conservation and sustainability through collective efforts and positive actions.


COORDINATOR


DIRECTOR

Date: 28-06-2018

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing an awareness program on "PLASTIC POLLUTION" on 03-07-2018. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 02-07-2018.

Venue of the Programme : Badagada Village, Pandav Nagar, Bhubaneswar.




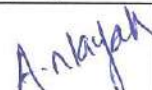
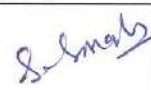

Coordinator : **Dr. Manisha Patnaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

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MITS School of Biotechnology
Bhubaneswar

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Date- 03.07.2018

LIST OF PARTICIPANTS

Name of the Program: An awareness on "PLASTIC POLLUTION"

Date: 03-07-2018

SL No.	Name of Participants	Year and Batch	Signature
1	AFREEN KHAN	3 rd year BSc-BT	Afreen Khan
2	BIJAYALAXMI SAHOO	3 rd year BSc-BT	Bijayalaxmi Sahoo
3	C. CHHOTARAY	3 rd year BSc-BT	C. Chhotaray
4	JYOTI SINGH	3 rd year BSc-BT	Jyoti Singh
5	LOPAMUDRA PATEL	3 rd year BSc-BT	Lopamudra Patel
6	M. MAHANTA	3 rd year BSc-BT	M. Mahanta
7	MAMALISA SAHOO	3 rd year BSc-BT	Mamalisa Sahoo
8	MANASWINI GIRI	3 rd year BSc-BT	Manaswini Giri
9	NILAM SRUTI MISHRA	3 rd year BSc-BT	Nilam Sruti Mishra
10	KUSUM KALYANI	2 nd year BSc-BT	Kusum Kalyani
11	JYOTI OJHA	2 nd year BSc-BT	Jyoti Ojha
12	SHREEYA MISHRA	2 nd year BSc-BT	Shreeya Mishra
13	RIYA RAJ	2 nd year BSc-BT	Riya Raj
14	P.PRIYADARSHINI	2 nd year BSc-BT	P. Priyadarshini
15	SMARANIKA MAHANTA	2 nd year BSc-BT	Smaranika Mahanta
16	SUBHASHMITA JENA	2 nd year BSc-BT	Subhasmita Jena
17	RITUPARNA SATAPATHY	2 nd year BSc-BT	Rituparna Satapathy
18	DEBASMITA BEHERA	2 nd year BSc-BT	Debasmita Behera
19	SNEHA KUMARI	3 rd year BCA	Sneha Kumari
20	LIPSITA MISHRA	3 rd year BCA	Lipsita Mishra
21	BEGUM T. PARWEEN	3 rd year BCA	Begum T. Parween
22	ANISHA MOHAPATRA	2 nd year MSc-BT	Anisha Mohapatra
23	ANKITA MISHRA	2 nd year MSc-BT	Ankita Mishra
24	ARPITA MOHAPATRA	2 nd year MSc-BT	Arpita Mohapatra
25	DEEPIKA KHANDAI	2 nd year MSc-BT	Deepika Khandai
26	DOLLY PRADHAN	2 nd year MSc-BT	Dolly Pradhan
27	KARISHMA KUMARI	2 nd year MSc-BT	Karishma Kumari
28	KARISHMA SARANGI	2 nd year MSc-BT	Karishma Sarangi
29	PRITI MAYEE BEHERA	2 nd year MSc-BT	Priti Mayee Behera
30	RITUPARNA PRAHARAJ	2 nd year MSc-BT	Rituparna Praharaj
31	RIYA JALAN	2 nd year MSc-BT	Riya Jalan



COORDINATOR



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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PROGRAM REPORT

04-07-2018

Name of the Event: Awareness program on "PLASTIC POLLUTION"

Date: 03.07.18

Coordinator : Dr. Manisha Patnaik
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 31

Venue: Kendupatna, Barang, Bhubaneswar.

OBJECTIVES:

An awareness program on plastic pollution aims to educate and inform individuals about the environmental impact of plastic waste and promote sustainable practices. Here are four objectives that such a program might strive to achieve:

- 1. Informing the Public about Plastic Pollution:** Raise awareness about the sources and consequences of plastic pollution on ecosystems, wildlife, and human health.
- 2. Promoting Responsible Consumption and Waste Management:** Encourage individuals to reduce their use of single-use plastics by providing alternatives and promoting reusable products.
- 3. Engaging Communities and Stakeholders:** Collaborate with businesses, local governments, and non-profit organizations to implement policies and initiatives that reduce plastic usage and promote responsible plastic disposal.

OUTCOME:

Implementing an awareness program on plastic pollution had several positive outcomes, here are potential outcomes:

- 1. Behavioral Change:** Increased awareness often led to changes in behavior. People became more conscious of their plastic consumption and adopt eco-friendly practices such as reducing single-use plastic usage, recycling, and choosing sustainable alternatives.
- 2. Community Engagement:** Awareness programs fostered a sense of responsibility within communities. Local residents came together to organize cleanup drives, recycling initiatives, and other community projects aimed at reducing plastic pollution. This engagement strengthened community ties and created a collective effort towards a plastic-free environment.

3. Policy Advocacy: This awareness program empowered individuals to advocate for stronger environmental policies. Increased public awareness often translates into greater support for regulatory measures to reduce plastic usage, promote recycling, and enforce stricter penalties for plastic pollution.



Awareness program on “PLASTIC POLLUTION”

The main aim of an awareness program on plastic pollution is to educate and inform individuals and communities about the environmental impact of plastic, fostering a sense of responsibility and encouraging sustainable behaviors to reduce plastic usage and mitigate its harmful effects on the environment.


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

Date: 28-06-2019

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing a beyond campus plantation drive "PRESERVE AND CHERISH THE BLUE DOT, THE ONLY HOME WE HAVE" on 02-07-2019. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 01-07-2019.

Venue of the Programme : Nuasahi, Nayapalli, Bhubaneswar.







Coordinator : **Dr. Satyananda Patel**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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Date- 02.07.2019

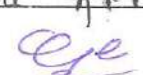
LIST OF PARTICIPANTS

Name of the Program: A beyond campus plantation drive "PRESERVE AND CHERISH THE BLUE DOT, THE ONLY HOME WE HAVE

Date: 02-07-2019

SL No.	Name of Participants	Year and Batch	Signature
1	ABHILIPSA PARHI	2 nd year MSc-AMB	Abhilipsa Parhi
2	ABHIPSA SAMAL	2 nd year MSc-AMB	Abhipsa Samal
3	A. MOHANTY	2 nd year MSc-AMB	A. Mohanty
4	MOUSUMI SATAPATHY	2 nd year MSc-AMB	Mousumi Satapathy
5	POOJA BEHERA	2 nd year MSc-AMB	Pooja Behera
6	PRIYANKA PATRA	2 nd year MSc-AMB	Priyanka Patra
7	MOUSUMI SATAPATHY	2 nd year MSc-AMB	Mousumi Satapathy
8	GARGI DAS	1 st year MSc-AMB	Gargi Das
9	IPSITA BANARJEE	1 st year MSc-AMB	Ipsita Banarjee
10	JYOTIRMAYEE SAMAL	1 st year MSc-AMB	Jyotirmayee Samal
11	HARIPRIYA PANI	1 st year MSc-BT	Haripriya Pani
12	IPSITA JENA	1 st year MSc-BT	Ipsita Jena
13	DEEPIKA SAHOO	1 st year MSc-BT	Deepika Sahoo
14	PRITI KUMARI CHOUDRI	2 nd year MSc-BT	Priti Kumari Choudri
15	PRITISHREE RAY	2 nd year MSc-BT	Pritishree Ray
16	LICKY PRIYADARSHINI	2 nd year MSc-BT	Licky Priyadarshini
17	LILIMA SETHI	2 nd year MSc-BT	Lilima Sethi
18	LIPSA RANI PATTNAYAK	2 nd year MSc-BT	Lipsa Rani Pattanayak
19	ARPITA PATRO	2 nd year MSc-BT	Arpita Patro
20	AYESHA AFRIN	2 nd year MSc-BT	Ayesha Afrin
21	BAISHALI MAHAPATRA	2 nd year MSc-BT	Baishali Mahapatra
22	JYOTI KUMARI	2 nd year BCA	Jyoti Kumari
23	SONALI DAS	2 nd year BCA	Sonali Das
24	SONALI NAYAK	2 nd year BCA	Sonali Nayak
25	ANKITA JEE	2 nd year BCA	Ankita Jee
26	ARPITA MONALISA	2 nd year BCA	Arpita Monalisa
27	SUDIPTA NAIK	3 rd year BCA	Sudipta Naik
28	SOUMITRI SAHOO	3 rd year BCA	Soumitri Sahoo
29	SWARNALATA SAHOO	3 rd year BCA	Swarnalata Sahoo
30	MONALISHA SWAIN	3 rd year BCA	Monalisha Swain
31	LUSY SHARMA	3 rd year BCA	Lusy Sharma
32	KHUSHBU KUMARI	3 rd year BCA	Khushbu Kumari
33	ASIFA AFRIN	3 rd year BCA	Asifa Afrin


COORDINATOR


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

PROGRAM REPORT

03-07-2019

Name of the Event: A beyond campus plantation drive “PRESERVE AND CHERISH THE BLUE DOT, THE ONLY HOME WE HAVE”

Date: 02.07.19

Coordinator : Dr. Satyananda Patel
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 33

Venue: Nuasahi, Nayapalli, Bhubaneswar.

OBJECTIVES:

The program "Preserve and Cherish the Blue Dot, the Only Home We Have" seems to suggest a focus on environmental conservation and sustainability, with an emphasis on protecting Earth, often referred to as the "Blue Dot" due to its appearance from space. Here are some potential objectives for such a program are to:

- 1. Environmental Protection:** Implement and enforce policies and regulations aimed at preventing environmental degradation.
- 2. Climate Action:** Develop and implement strategies to mitigate climate change through reducing greenhouse gas emissions.
- 3. Waste Reduction and Recycling:** Establish and promote waste reduction initiatives to minimize the generation of non-biodegradable waste.

OUTCOMES:

The programme "Preserve and Cherish the Blue Dot, the Only Home We Have" yielded several significant outcomes, emphasizing the importance of environmental conservation and sustainable practices:

1. Increased Awareness:

The plantation programme successfully raised awareness about the fragility of our planet and the urgent need for environmental preservation. Attendees gained a deeper understanding of the interconnectedness of ecosystems and the impact of human activities on the environment.

2. Promotion of Sustainable Practices:

Key insights from the plantation programme emphasized the adoption of sustainable practices in daily life. Attendees were encouraged to reduce their ecological footprint, such as through waste reduction, energy conservation, and responsible consumption.

3. Community Engagement:

The plantation facilitated networking and collaboration among participants who shared a common commitment to environmental stewardship.



A beyond campus plantation drive **"PRESERVE AND CHERISH THE BLUE DOT, THE ONLY HOME WE HAVE"**

The main goal of the programme "Preserve and Cherish the Blue Dot, the Only Home We Have" is to promote awareness and action towards the conservation and sustainable stewardship of Earth; emphasizing the importance of protecting our planet as the sole habitat for humanity.


COORDINATOR


DIRECTOR

Date: 21-08-2019

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing an awareness programme on "ECO-FRIENDLY GANESH CHATURTHY" on 26-08-2019. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 24-08-2019.




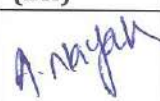
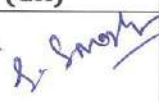

Venue of the Programme : Badagada Village, Pandav Nagar, Bhubaneswar.

Coordinator : **Dr. Manisha Patnaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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Date: 26-08-2019

LIST OF PARTICIPANTS

Name of the Programme: An awareness program on "ECO-FRIENDLY GANESH CHATURTHY"

Date: 26-08-2019

SL No.	Name of Participants	Year and Batch	Signature
1	PRAVA KUMARI	3 rd year BSc-BT	Prava Kumari
2	SANJANA PATI	3 rd year BSc-BT	Sanjana Pati
3	ISHA SHARMA	3 rd year BSc-BT	Ishasharma
4	RITIKA DASH	3 rd year BSc-BT	Ritika Dash
5	PALLAVI MOHANTY	3 rd year BSc-BT	Pallavi Mohanty
6	RAJNANDINI SWAIN	3 rd year BSc-BT	R. Choudhuri
7	S. CHOUDHURI	3 rd year BSc-BT	S. Choudhuri
8	SOUMYA NIBEDIT SAHOO	3 rd year BSc-BT	Soumya Nibedita Sahoo
9	S. TRIPATHY	3 rd year BSc-BT	S. Tripathy
10	YOGAMAYA BIHARI	3 rd year BSc-BT	Yogamaya Bihari
11	PRASTITI MOHANTY	3 rd year BSc-BT	Prastiti Mohanty
12	ARPITA PATTNAIK	3 rd year BSc-BT	Arpita Pattnaik
13	PRIYA JAISWAL	3 rd year BSc-BT	Priya Jaiswal
14	LAGNA CHOUDHURY	3 rd year BSc-BT	Lagna Choudhury
15	GARIMA BISWAKARMA	3 rd year BSc-BT	Garima Biswakarma
16	PRAGYAN P. BEHERA	3 rd year BSc-BT	Pragyan P. Behera
17	SHAKSHI SINGH	3 rd year BSc-BT	Shakshi Singh
18	A KIRTI	2 nd year BSc-BT	A Kirti
19	ABHIJITA KHAMARI	2 nd year BSc-BT	Abhijita Khamari
20	ABHINANDA MISHRA	2 nd year BSc-BT	Abhinanda Mishra
21	DEBASHREE MAJHI	2 nd year BSc-BT	Debashree Majhi
22	AISHWARYA MISHRA	2 nd year BSc-BT	Aishwarya Mishra
23	ANINDITA DAS	2 nd year BSc-BT	Anindita Das
24	ANKIT BISWAS	2 nd year BSc-BT	Ankit Biswas
25	ANTKITA SINGH	2 nd year BSc-BT	A Singh
26	APARNA DARJEE	2 nd year BSc-BT	Aparna Darjee
27	AYUSHMITA DAS	3 rd year BCA	Ayushmita Das
28	BHABANI JENA	3 rd year BCA	Bhabani Jena
29	KHUSHBU KUMARI	3 rd year BCA	Khushbu Kumari
30	KRUSHNA CH. NANDA	3 rd year BCA	Krushna Ch. Nanda
31	MONALISHA SWAIN	3 rd year BCA	Monalisha Swain
32	PINKY KUMARY SAHANI	3 rd year BCA	Pinky Kumari Sahani


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

PROGRAM REPORT

27-08-2019

Name of the Event: Awareness program on "ECO-FRIENDLY GANESH CHATURTHY"

Date: 26.08.19

Coordinator : Dr. Manisha Patnaik
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 32

Venue: Nuasahi, Bhubaneswar.

OBJECTIVES:

An awareness program on "Eco-Friendly Ganesh Chaturthi" aims to educate and encourage individuals and communities to adopt practices that are environmentally sustainable and responsible during the celebration of Ganesh Chaturthi. The objectives of such a program could include:

- 1. Promoting Environmental Consciousness:** Increase awareness about the environmental impact of traditional Ganesh Chaturthi celebrations, especially the pollution caused by immersion of non-biodegradable idols.
- 2. Encouraging Eco-Friendly Practices:** Advocate for the use of eco-friendly materials for making Ganesha idols, such as clay, paper mache, or natural materials that do not harm the environment.
- 3. Waste Management Education:** Educate communities about proper waste disposal methods and the importance of segregating and recycling materials used in the decorations and ceremonies.

OUTCOMES:

An awareness program on "Eco-Friendly Ganesh Chaturthi" can have several positive outcomes, contributing to environmental sustainability and promoting responsible celebrations. Here are some potential outcomes:

- 1. Reduced Environmental Impact:** Awareness programs educated people about the harmful effects of using traditional plaster of Paris (PoP) idols and chemical-based colors. By promoting eco-friendly alternatives like clay idols and natural colors, the program can help reduce water pollution in rivers and marine ecosystems.

2. Increased Adoption of Eco-Friendly Practices: People became more inclined to choose eco-friendly materials for decorations and celebrations. This includes using biodegradable materials, such as plant-based garlands, instead of plastic, thereby reducing waste and its impact on the environment.

3. Education on Immersion Practices: Many environmental issues arise during the immersion of idols in water bodies. This program informed people about alternative immersion methods, such as artificial tanks, which prevent pollution of natural water sources.



Awareness program on "ECO-FRIENDLY GANESH CHATURTHY"

The main aim of this awareness program on "ECO-FRIENDLY GANESH CHATURTHY" is to inform and motivate individuals and communities to observe the festival of Ganesh Chaturthi in a manner that is both environmentally conscious and sustainable.


COORDINATOR


DIRECTOR

Date: 17-12-2020

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing a beyond campus plantation drive "LET US DO OUR BIT TO MAKE WORLD CLEANER AND HEALTHIER" on 22-12-2020. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 21-12-2020.

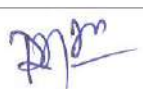


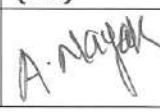
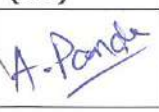
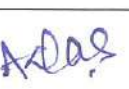
Venue of the Programme : Bidyadharpur, Bhubaneswar.

Coordinator : **Dr. Manisha Patnaik**
Assistant Professor
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Date: 22-12-2020

LIST OF PARTICIPANTS

Name of the Program: A beyond campus plantation drive "LET US DO OUR BIT TO MAKE WORLD CLEANER AND HEALTHIER"

Date: 22-12-2020

SL No.	Name of Participants	Year and Batch	Signature
1	DEBASHREE MAJHI	3 rd year BSc-BT	Debashree Majhi
2	AISHWARYA MISHRA	3 rd year BSc-BT	Aishwarya Mishra
3	AKANSKHYA DHAL	3 rd year BSc-BT	Akanskhya Dhal
4	ANINDITA DAS	3 rd year BSc-BT	Anindita Das
5	ANKIT BISWAS	3 rd year BSc-BT	Ankit Biswas
6	CHANDRIKA HANSDA	3 rd year BSc-BT	Chandrika Hansda
7	DIPALI SAHOO	3 rd year BSc-BT	Dipali Sahoo
8	POOJA RAY	3 rd year BSc-BT	Pooja Ray
9	ANKITA MOHANTY	2 nd year BSc-BT	Ankita Mohanty
10	ANKITA P. ROUT	2 nd year BSc-BT	Ankita P. Rout
11	ANKITA ROUT	2 nd year BSc-BT	Ankita Rout
12	DEBASHREE DAS	2 nd year BSc-BT	Debashree Das
13	DEEPTI D. SAHOO	2 nd year BSc-BT	Deepti D. Sahoo
14	JASMIN VIMAL	2 nd year BSc-BT	Jasmin Vimal
15	PAYAL CHOUDHURY	2 nd year BSc-BT	Payal Choudhury
16	PAYAL TRIPATHY	2 nd year BSc-BT	Payal Tripathy
17	RITUPURNA PAIKARAY	2 nd year BSc-BT	Ritupurna Paikaray
18	ROJALIN JENA	2 nd year BSc-BT	Rojalin Jena
19	RUTUPARNA SHA	2 nd year BSc-BT	Rutuparna Sha
20	SAISNIGDHA NAYAK	2 nd year BSc-BT	Saisnigdha Nayak
21	SAISWARUPA NAYAK	2 nd year BSc-BT	Saiswarupa Nayak
22	ANKITA JEE	3 rd year BCA	Ankita Jee
23	ARPITA MONALISA	3 rd year BCA	Arpita Monalisa
24	SONALI NAYAK	3 rd year BCA	Sonali Nayak
25	TANUJA DANDAPAT	3 rd year BCA	Tanuja Dandapat
26	JYOTI KUMARI	3 rd year BCA	Jyoti Kumari
27	ANWESHA JENA	2 nd year BCA	Anwesha Jena
28	ARCHITA BARAL	2 nd year BCA	Archita Baral
29	ARPITANJALI GHUDA	2 nd year MSc-BT	Arpitajali Ghuda
30	ARUNDHATI RAY	2 nd year MSc-BT	Arundhati Ray
31	D. PRIYADARSINI	2 nd year MSc-BT	D. Priyadarsini


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

PROGRAM REPORT

23-12-2020

Name of the Event: A beyond campus plantation drive "LET US DO OUR BIT TO MAKE WORLD CLEANER AND HEALTHIER"

Date: 22.12.20

Coordinator : Dr. Manisha Patnaik
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 31

Venue: Bidyadharpur, Bhubaneswar.

OBJECTIVES:

The main objectives of the program "Let Us Do Our Bit to Make the World Cleaner and Healthier" are to:

- 1. Foster a sense of responsibility:** Encourage individuals to take responsibility for their immediate environment and contribute to a cleaner and healthier world.
- 2. Promote waste reduction:** Raise awareness about the importance of reducing waste generation and adopting sustainable practices to minimize environmental impact.
- 3. Encourage recycling:** Motivate participants to actively engage in recycling initiatives to reduce the amount of waste ending up in landfills and promote resource conservation.
- 4. Enhance cleanliness:** Inspire communities to participate in cleanliness drives and initiatives that contribute to a cleaner and more hygienic living environment.

OUTCOMES:

The outcomes of the program "Let Us Do Our Bit to Make the World Cleaner and Healthier" are:

- 1. Increased Awareness:** Participants gained a deeper understanding of the importance of individual and collective efforts in making the world cleaner and healthier.
- 2. Community Engagement:** The program inspired community initiatives and collaborative projects aimed at improving cleanliness and health in local areas.
- 3. Environmental Stewardship:** participants developed a sense of responsibility towards environmental conservation, leading to sustained efforts to reduce waste, conserve resources, and protect ecosystem.



A beyond campus plantation drive **"LET US DO OUR BIT TO MAKE WORLD CLEANER AND HEALTHIER"**

The main goal of the program "Let Us Do Our Bit to Make the World Cleaner and Healthier" is to inspire and mobilize individuals to take small, positive actions that contribute collectively to a cleaner and healthier global environment.

COORDINATOR

DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

Date: 30-11-2020

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing a program on "PLASTIC FREE FUTURE CAMPAIGN" on 05-12-2020. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 06-12-2020.

Venue of the Programme : Badagada Village, Pandav Nagar, Bhubaneswar.




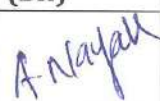
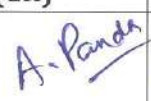
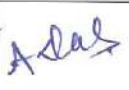
Coordinator : **Mr. Sidharth Parida**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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Date- 05.12.2020

LIST OF PARTICIPANTS

Name of the Program: A program on "PLASTIC FREE FUTURE CAMPAIGN"

Date: 05-12-2020

SL No.	Name of Participants	Year and Batch	Signature
1	ARPITA PRIYADARSINI	1 st year MSc-AMB	Arpita Priyadarsini
2	ASEEMA MISHRA	1 st year MSc-AMB	Aseema Mishra
3	LIPSA PATTNAIK	1 st year MSc-AMB	Lipsa Pattnaik
4	LOPAMUDRA PRADHAN	1 st year MSc-AMB	Lopamudra Pradhan
5	MOUSUMI NAYAK	2 nd year MSc-AMB	Mousumi Nayak
6	NAMRATA BANERJEE	2 nd year MSc-AMB	Namrata Banerjee
7	JYOTIRMAYEE SAMAL	2 nd year MSc-AMB	Jyotirmayee Samal
8	GARGI DAS	2 nd year MSc-AMB	Gargi Das
9	DHARITRI PATRA	2 nd year MSc-AMB	Dharitri Patra
10	ANKITA MEHER	2 nd year MSc-AMB	Ankita Meher
11	A. PRIYADARSHINI	2 nd year MSc-AMB	A. Priyadarshini
12	BARSARANI DEVI	2 nd year MSc-AMB	Barsarani Devi
13	DEBASMITA ROY	2 nd year MSc-AMB	Debasmita Roy
14	POOJA MOHANTY	1 st year MSc-BT	Pooja Mohanty
15	LUINA P. PRADHAN	1 st year MSc-BT	Luina P. Pradhan
16	KIRANBALA JENA	1 st year MSc-BT	Kiranbala Jena
17	IPSITA ROJALIN PANDA	1 st year MSc-BT	Ipsita Rojalina Panda
18	JHILI RANI BAL	1 st year MSc-BT	Jhili Rani Bal
19	BARSHA P. JENA	1 st year MSc-BT	Barsha P. Jena
20	BIJAYALAXMI SINGH	1 st year MSc-BT	Bijayalaxmi Singh
21	SOUMYA S. MOHANTY	2 nd year MSc-BT	Soumya S. Mohanty
22	PALLAVI PRADHAN	2 nd year MSc-BT	Pallavi Pradhan
23	PALLAVI RATHA	2 nd year MSc-BT	Pallavi Ratha
24	MAMTA MAHATO	2 nd year MSc-BT	Mamta Mahato
25	MANASI SAHOO	2 nd year MSc-BT	Manasi Sahoo
26	KADAMBINI OJHA	2 nd year MSc-BT	Kadambini Ojha
27	DIVYA PANDEY	2 nd year MSc-BT	Divya Pandey
28	ELINA SUBHADRA NAYAK	2 nd year MSc-BT	Elina Subhadra Nayak
29	HARIPRIYA PANI	2 nd year MSc-BT	Haripriya Pani
30	IPSITA JENA	2 nd year MSc-BT	Ipsita Jena
31	AMRITA SWAIN	2 nd year MSc-BT	Amrita Swain
32	ANKITA ROUT	2 nd year MSc-BT	Ankita Rout
33	ARPITA DAS	2 nd year MSc-BT	Arpita Das

COORDINATOR

DIRECTOR

Director

MITS School of Biotechnology
Bhubaneswar

PROGRAM REPORT

07-12-2020

Name of the Event: A program on "PLASTIC FREE FUTURE CAMPAIGN"

Date: 05.12.20

Coordinator : Mr. Sidharth Parida
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 33

Venue: Patharagadia, Bhubaneswar.

OBJECTIVES:

The objectives of an awareness program on a "Plastic Free Future Campaign" can be multifaceted, aiming to address various aspects of the issue. Here are some potential objectives:

- 1. Education and Awareness:** Inform the public about the environmental impact of plastic pollution on ecosystems, wildlife, and human health.
- 2. Behavioral Change:** Encourage individuals to adopt sustainable practices, such as using reusable bags, bottles, and containers.
- 3. Policy Advocacy:** Advocate for policies and regulations at local, national, and international levels to reduce plastic production and consumption.
- 4. Community Engagement:** Mobilize community members to participate in clean-up efforts of plastic waste in local environments

OUTCOME:

Some potential outcomes of the awareness program on a "Plastic Free Future Campaign" are

- 1. Increased Awareness:** Students gained a better understanding of the environmental impact of plastic pollution and the importance of reducing plastic usage.
- 2. Behavior Change:** The program could have motivated students to adopt more eco-friendly habits, such as reducing their use of single-use plastics, recycling more diligently, or advocating for plastic-free alternatives.
- 3. Community Engagement:** Students involved in community initiatives aimed at reducing plastic waste, such as participating in beach cleanups, organizing recycling drives, or supporting local plastic-free businesses.



A Program on "PLASTIC FREE FUTURE CAMPAIGN"

The main aim of the Plastic Free Future Campaign is to reduce and eventually eliminate single-use plastic pollution, promote sustainable alternatives, and raise awareness about the environmental impacts of plastic waste.


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

Date: 17-12-2021

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing a beyond campus plantation drive "LET US PLANT A TREE AND BRING NATURE CLOSER TO OUR HOME" on 21-12-2021. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 20-12-2021.

Venue of the Programme : Daruthenga, Chandaka, Bhubaneswar.




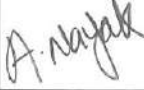


Coordinator : **Dr. Manisha Patanaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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Date: 21-12-2021

LIST OF PARTICIPANTS

Name of the Programme: A beyond campus plantation drive "LET US PLANT A TREE AND BRING NATURE CLOSER TO OUR HOME"

Date: 21.12.21

SL No.	Name of Participants	Year and Batch	Signature
1	KADAMBINI PANIGRAHI	2 nd year MSc-AMB	Kadambini Panigrahi
2	KAJAL SAHOO	2 nd year MSc-AMB	Kajal Sahoo
3	KASTURI PRIYADARSHINI	2 nd year MSc-AMB	Kasturi Priyadarshini
4	BARKHA XESS	2 nd year MSc-AMB	Barkha Xess
5	MAMITA PANDA	2 nd year MSc-AMB	Mamita Panda
6	ARPITA MISHRA	1 st year MSc-AMB	Arpita Mishra
7	BHAGYASHREE PRUSTY	1 st year MSc-AMB	Bhagyashree Prusty
8	JANHAVI TAJAN	1 st year MSc-AMB	Janhavi Tajan
9	LIPIKA DAS	1 st year MSc-AMB	Lipika Das
10	LIPSA SAMAL	1 st year MSc-AMB	Lipsa Samal
11	KADAMBINI RATH	1 st year MSc-BT	Kadambini Rath
12	KAJAL KIRAN SAHOO	1 st year MSc-BT	Kajal Kiran Sahoo
13	BISWAJIT PADHY	1 st year MSc-BT	Biswajit Padhy
14	BISWAJIT PRADHAN	1 st year MSc-BT	Biswajit Pradhan
15	ARPITA JENA	1 st year MSc-BT	Arpita Jena
16	ARPITA SAMAL	1 st year MSc-BT	Arpita Samal
17	SUNANDA NAYAK	2 nd year MSc-BT	Sunanda Nayak
18	PRERNA MISHRA	2 nd year MSc-BT	Prerna Mishra
19	PRAGNYA P. BARIK	2 nd year MSc-BT	Pragnya P. Barik
20	LUINA P. PRADHAN	2 nd year MSc-BT	Luina P. Pradhan
21	M SHIBANI KAR	2 nd year MSc-BT	M. Shibani Kar
22	MONALISHA BISWAL	2 nd year MSc-BT	Monalisha Biswal
23	MONALISA SAMAL	2 nd year MSc-BT	Monalisa Samal
24	MONALISHA SAHOO	2 nd year BCA	Monalisha Sahoo
25	PRIYANKA P. MISHRA	2 nd year BCA	Priyanka P. Mishra
26	PRAGATI BHAKAT	2 nd year BCA	Pragati Bhakat
27	RUCHISMITA SAHOO	2 nd year BCA	Ruchismita Sahoo
28	MADHU MALA GHOSH	2 nd year BCA	Madhu Mala Ghosh
29	ANANYA ROUSTRAY	2 nd year BCA	Ananya Roustray
30	NIRLIPTA JENA	2 nd year BCA	Nirlipta Jena
31	PREETISMITA SWAIN	2 nd year BCA	Preetismita Swain
32	MONALISA SAMANTARAY	2 nd year BCA	Monalisa Samantaray

COORDINATOR

DIRECTOR

Director

MITS School of Biotechnology
Bhubaneswar

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PROGRAM REPORT

22-12-2021

Name of the Event: A beyond campus plantation drive "LET US PLANT A TREE AND BRING NATURE CLOSER TO OUR HOME"

Date: 21.12.21

Coordinator : **Dr. Manisha Patanaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 32

Venue: Daruthenga, Chandaka, Bhubaneswar.

OBJECTIVES:

A program focused on "Let Us Plant a Tree and Bring Nature Closer to Our Home" can have several objectives aimed at promoting environmental sustainability, community engagement, and the well-being of individuals. Here are some possible objectives for such a program:

- 1. Environmental Conservation:** Increase the overall green cover in the community by planting a specified number of trees.
- 2. Education and Awareness:** Raise awareness about the importance of trees in maintaining a healthy environment.
- 3. Promotion of Green Practices:** Encourage sustainable practices beyond tree planting, such as composting, waste reduction, and energy conservation.

OUTCOMES:

The outcomes of the "Let Us Plant a Tree and Bring Nature Closer to Our Home" plantation drive beyond campus are:

- 1. Increased Environmental Awareness:** The program led to heightened awareness among participants about the importance of planting trees and bringing nature closer to their homes. This could result in a greater understanding of the positive impact trees have on the environment, including benefits such as improved air quality, enhanced biodiversity, and the role of trees in mitigating climate change.

2. Improved Local Ecosystem: The planting of trees as part of the program contributed to the creation of a healthier and more diverse local ecosystem. Trees provide habitat for various species, support pollinators, and contribute to the overall ecological balance. As a result, the program could lead to a more vibrant and resilient local environment.



A beyond campus plantation drive **“LET US PLANT A TREE AND BRING NATURE CLOSER TO OUR HOME”**

The main goal of the program "Let Us Plant a Tree and Bring Nature Closer to Our Home" is to promote environmental awareness and sustainability by encouraging individuals to actively participate in tree planting activities to enhance the natural environment around their homes


COORDINATOR


DIRECTOR

Date: 09-12-2021




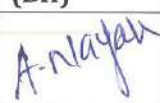
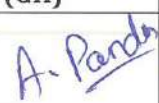

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing an awareness program on "DON'T LET PLASTIC BOTTLES TO BE OUR HISTORY FOSSILS" on 14-12-2021. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 13-12-2021.

Venue of the Programme : Salia Sahi, Bhubaneswar.
Coordinator : **Dr. Manisha Patnaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology


DIRECTOR
MITS School of Biotechnology
Bhubaneswar

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Date: 14-12-2021

LIST OF PARTICIPANTS

Name of the Programme: An awareness program on "DON'T LET PLASTIC BOTTLES TO BE OUR HISTORY FOSSILS"

Date: 14-12-2021

SL No.	Name of Participants	Year and Batch	Signature
1	ANANYA PANJA	3 rd year BSc-BT	Ananya Panja.
2	ANKITA ANURADHA SAMAL	3 rd year BSc-BT	Ankita Anuradha Samal.
3	ANKITA MISHRA	3 rd year BSc-BT	Ankita Mishra.
4	ANKITA MOHANTY	3 rd year BSc-BT	Ankita Mohanty.
5	BIDYASHREE PATTNAIK	3 rd year BSc-BT	Bidyashree Pattnaik.
6	BISAKHA ROUT	3 rd year BSc-BT	Bisakha Rout.
7	BISWA PRANGYA KHATOI	3 rd year BSc-BT	Biswa Prangya Khato.
8	MONALISA NAYAK	3 rd year BSc-BT	Monalisa Nayak.
9	MONALISA PARIDA	3 rd year BSc-BT	Monalisa Parida.
10	MOUSUMI P. SETHY	3 rd year BSc-BT	Mousumi P. Sethy.
11	PRAGATI SWAIN	3 rd year BSc-BT	Pragati Swain.
12	PRAGYAN PARAMITA SAHOO	3 rd year BSc-BT	Pragyan Paramita Sahoo.
13	PRAGYAN PARAMITA SETHI	3 rd year BSc-BT	Pragyan Paramita Sethi.
14	AISWARYA SAHOO	2 nd year BSc-BT	Aiswarya Sahoo.
15	AISWARYA SWAIN	2 nd year BSc-BT	Aiswarya Swain.
16	BIJAYALAXMI ROUT	2 nd year BSc-BT	Bijaylaxmi Rout.
17	GAYATRI SWAIN	2 nd year BSc-BT	Gayatri Swain.
18	MEGHNA PATTANAIK	2 nd year BSc-BT	Meghna Pattanaik.
19	MITALI MADHUSMITA SWAIN	2 nd year BSc-BT	Mitali Madhusmita Swain.
20	NAMRADIPA JENA	2 nd year BSc-BT	Namradipa Jena.
21	NANDINI CHAUHAN	2 nd year BSc-BT	Nandini Chauhan.
22	NEHA NAYAK	2 nd year BSc-BT	Neha Nayak.
23	PARIDHI AGRAWAL	2 nd year BSc-BT	Paridhi Agrawal.
24	POOJA PRIYADARSINI BEHERA	2 nd year BSc-BT	Pooja Priyadarshini.
25	ANUJA KUMAR PANDA	3 rd year BCA	Anuja Kumar Panda.
26	ANWESHA JENA	3 rd year BCA	Anwesha Jena.
27	ARCHITA BARAL	3 rd year BCA	Archita Baral.
28	ITISHREE ROUT	3 rd year BCA	Itishree Rout.
29	MADHUSMITA MOHANTY	3 rd year BCA	Madhusmita Mohanty.
30	PRIYANKA PRIYADARSHINI	3 rd year BCA	Priyanka Priyadarshini.
31	SNEHANJALI BARIK	3 rd year BCA	Snehanjali Barik.


COORDINATOR


DIRECTOR
MITS School of Biotechnology
Bhubaneswar

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PROGRAM REPORT

15-12-2021

Name of the Event: Awareness program on "DON'T LET PLASTIC BOTTLES TO BE OUR HISTORY FOSSILS"

Date: 14.12.21

Coordinator : **Dr. Manisha Patnaik**
Assistant Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 31

Venue: Badagada Village, Pandav Nagar, Bhubaneswar.

OBJECTIVES:

The objectives of the "Don't Let Plastic Bottles Be Our History Fossils" awareness campaign includes:

- 1. Educating the public:** Raise awareness about the detrimental environmental impacts of plastic bottles and the need for alternative solutions.
- 2. Encouraging behavior change:** Motivate individuals to reduce their consumption of single-use plastic bottles through recycling, reusing, and adopting sustainable alternatives.
- 3. Promoting alternatives:** Highlighting and promoting sustainable alternatives such as reusable bottles, biodegradable options, and water refill stations.

OUTCOMES:

Some potential outcomes of an awareness program on "Don't Let Plastic Bottles Become Our History Fossils" are

- 1. Behavior Change:** Ideally, the awareness program led to a change in behavior among individuals, encouraged them to use alternatives to plastic bottles such as reusable water bottles or containers made from eco-friendly materials.
- 2. Reduction in Plastic Bottle Usage:** Another outcome was, a measurable reduction in the consumption of single-use plastic bottles within the community or target demographic.
- 3. Adoption of Sustainable Practices:** The program also inspired individuals and organizations to adopt more sustainable practices, such as recycling plastic bottles properly or supporting initiatives aimed at reducing plastic waste.



Awareness program on **"DON'T LET PLASTIC BOTTLES TO BE OUR HISTORY FOSSILS"**

The main aim of the awareness program "DON'T LET PLASTIC BOTTLES BE OUR HISTORY FOSSILS" is to educate and motivate individuals to reduce the use of plastic bottles and promote sustainable alternatives to minimize plastic pollution and protect the environment.


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

Date: 30-06-2022

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing a beyond campus plantation drive "FORESTS ARE LUNGS OF EARTH: LET THE EARTH BREATHE" on **04-07-2022**. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 02-07-2022.

Venue of the Program : Patharagadia, Bhubaneswar.




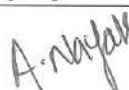
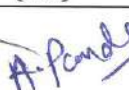
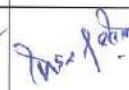
Coordinator : **Dr. Satyananda Patel**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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Date: 04-07-2022

LIST OF PARTICIPANTS

Name of the program: A beyond campus plantation drive "FORESTS ARE LUNGS OF EARTH: LET THE EARTH BREATHE"

Date: 04-07-2022

SN.	Name of the candidate	Year Branch	Signature
1	SOUMYASHREE JENA	1 st Year MSc AMB.	Soumyashree Jena
2	PRATIKSHYA PANIGRAHI	2 nd Year MSc AMB.	Pratikshya Panigrahi
3	S. PRASAD GRAHACHARYA	2 nd Year MSc AMB.	S. Prasad Grahacharya
4	PRITILIMA MISHRA	1 st Year MSc BT	Pritilima Mishra
5	LIPSA RANI PRADHAN	2 nd Year BSc BT	Lipsa Rani Pradhan
6	MARMASPARSHI DAS	2 nd Year BSc BT	Marmasparshi Das
7	PARIDHI AGRAWAL	2 nd Year BSc BT	Paridhi Agrawal
8	TAPASWINI PRADHAN	2 nd Year BSc BT	Tapaswini Pradhan
9	ALOK KUMAR BEHERA	2 nd Year BSc BT	Alok Kumar Behera
10	BISWAJIT MANTRI	2 nd Year BSc BT	Biswajit Mantri
11	PURBI RAY	2 nd Year BSc BT	Purbi Ray
12	NITISH KUMAR SAHOO	2 nd Year BSc BT	Nitish Kumar Sahoo
13	AISWARYA SWAIN	2 nd Year BSc BT	Aiswarya Swain
14	ASUTOSH MOHARANA	2 nd Year BSc BT	Asutosh Moharana
15	SUBHASHREE MOHAPATRA	2 nd Year BSc BT	Subhashree Mohapatra
16	HIMANSHU MOHAPATRA	1 st Year BSc BT	Himanshu Mohapatra
17	MUPPANA MANSHA	1 st Year BSc BT	Muppana Mansha
18	PRONIT PAL	1 st Year BSc BT	Pronit Pal
19	ARCHANA KUMARI	1 st Year BSc BT	Archana Kumari
20	SURBHI KUMARI	1 st Year BSc BT	Surbhi Kumari
21	ZAHRA PARWEZ	3 rd Year BSc BT	Zahra Parwez
22	PIYUSH MOHAPATRA	3 rd Year BSc BT	Piyush Mohapatra
23	SWATI SNEHA SINGH	3 rd Year BSc BT	Swati Sneha Singh
24	UPASANA NAYAK	3 rd Year BSc BT	Upasana Nayak
25	K. MOHAN REDDY	2 nd Year MSc BT	K. Mohan Reddy
26	SUBHAM KUMAR PUNTIA	2 nd Year MSc BT	Subham Kumar Puntia
27	KIRANBALA JENA	2 nd Year MSc BT	Kiranbala Jena
28	ARCHITA BARAL	3 rd Year BCA	Archita Baral
29	AMAN PATRA	3 rd Year BCA	Aman Patra
30	BIBAKANANDA PANIGRAHI	2 nd Year BCA	Bibakananda Panigrahi


COORDINATOR


DIRECTOR

PROGRAM REPORT

05-07-2022

Name of the Event: A beyond campus plantation drive "FORESTS ARE LUNGS OF EARTH: LET THE EARTH BREATHE"

Date: 04.07.22

Coordinator : Dr. Satyananda Patel
Associate Professor
Department of Biotechnology
MITS School of Biotechnology

Number of students participants: 30

Venue: Patharagadia, Bhubaneswar.

OBJECTIVES:

The main goal of a beyond campus plantation drive with the theme "FORESTS ARE LUNGS OF EARTH: LET THE EARTH BREATHE" is likely to promote environmental conservation and sustainability through the planting of trees beyond the confines of the campus. Key objectives of such a plantation drive are:

- 1. Environmental Awareness:** To educate people about the crucial role of forests as the "lungs of the Earth" in producing oxygen, filtering air, and providing habitat for diverse ecosystems.
- 2. Climate Change Mitigation:** Trees absorb carbon dioxide during photosynthesis, helping to mitigate climate change by reducing greenhouse gas levels in the atmosphere.
- 3. Biodiversity Conservation:** Planting a variety of tree species contributes to the preservation of biodiversity by providing habitats for different plant and animal species.

OUTCOMES:

The outcomes of the "Forests are lungs of earth: let the earth breathe " plantation drive beyond campus are:

- 1.Environmental Awareness:** Participants gained deeper understanding of the crucial role forests play in maintaining the health of the planet. They'll learn about the importance of trees in producing oxygen, sequestering carbon dioxide, and supporting biodiversity.
- 2.Ecological Knowledge:** Through hands-on experience in planting trees, participants developed a practical understanding of ecological systems, including the interdependence of plants, animals, and the environment.

3. Teamwork and Collaboration: Planting trees often requires teamwork. Participants learned to collaborate with others, shared responsibilities, and work towards a common goal. This experience fostered a sense of community and collective responsibility.



A beyond campus plantation drive **“FORESTS ARE LUNGS OF EARTH: LET THE EARTH BREATHE”**

Forests are lungs of earth: let the earth breath “plantation drive aims to enhance environmental sustainability by actively contributing to the replenishment of forests, recognizing their crucial role as the Earth's lungs for oxygen production and overall ecological balance.


COORDINATOR


DIRECTOR

Date: 27-06-2022

CIRCULAR

It is hereby informed to all students of UG and PG that our institute is organizing an awareness program on "BEYOND THE PLASTIC HORIZON" on 02-07-2022. Interested students shall register their names at the office of the coordinator on or before 3.30 PM, 01-07-2022.

Venue of the Programme : Daruthenga, Bhubaneswar.

Coordinator : **Dr. Manisha Patnaik**

Assistant Professor

Department of Biotechnology

MITS School of Biotechnology



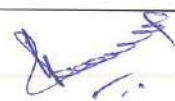
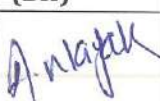
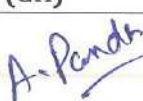



DIRECTOR

Director

MITS School of Biotechnology
Bhubaneswar

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Date: 02-07-2022

LIST OF PARTICIPANTS

Name of the Program: An awareness program on "BEYOND THE PLASTIC HORIZON"
02-07-2022

SL No.	Name of Participants	Year and Batch	Signature
1	PRAJNA P. DHAL	2 nd year MSc-BT	Prajna P. Dhal
2	PREETI P.MUDULI	2 nd year MSc-BT	Preeti P. Muduli
3	PREETIMAYEE JENA	2 nd year MSc-BT	Preetimayee Jena
4	PRITILIMA MISHRA	2 nd year MSc-BT	Pritilima Mishra
5	PRIYANKA P. PARIDA	2 nd year MSc-BT	Priyanka P. Parida
6	PRIYANKA P. SWAIN	2 nd year MSc-BT	Priyanka P. Swain
7	B. SNIGDHA PATRA	1 st year MSc-BT	B. Snigdha Patra
8	BANDANA NAYAK	1 st year MSc-BT	Bandana Nayak
9	BARSHA PANDA	1 st year MSc-BT	Barsha Panda
10	BARSHARANI PANDA	1 st year MSc-BT	Barsharani Panda
11	BEDANANDA SUTAR	1 st year MSc-BT	Bedananda Sutar
12	DEBJANI DASH	1 st year MSc-BT	Debjani Dash
13	GALI JHANSI REDDY	1 st year MSc-BT	Gali Jhansi Reddy
14	HAJRA BIBI	1 st year MSc-BT	Hajra Bibi
15	JYOTSHNA RANI DASH	1 st year MSc-BT	Jyotshna Rani Dash
16	JYOTSNAMAYEE PANI	1 st year MSc-BT	Jyotsnamayee Pani
17	KRISHNA SAHOO	3 rd year BSc-BT	Krishna Sahoo
18	LALITA SWAIN	3 rd year BSc-BT	Lalita Swain
19	LIPSA RANI PRADHAN	3 rd year BSc-BT	Lipsa Rani Pradhan
20	MEGHNA PATTANAIK	3 rd year BSc-BT	Meghna Pattanaik
21	NEHA NAYAK	3 rd year BSc-BT	Neha Nayak
22	NIBEDITA NANDY	3 rd year BSc-BT	Nibedita Nandy
23	PARIDHI AGRAWAL	3 rd year BSc-BT	Paridhi Agrawal
24	POOJA P.BEHERA	3 rd year BSc-BT	Pooja P. Behera
25	SANGITA SAHOO	3 rd year BSc-BT	Sangita Sahoo
26	SHRABANI DASH	3 rd year BSc-BT	Shrabani Dash
27	SHRUTI SWEETY GURIA	3 rd year BSc-BT	Shruti Sweety Guria
28	SHRUTILIPI DAS	3 rd year BSc-BT	Shrutilipi Das
29	SHWETA DAS	3 rd year BSc-BT	Shweta Das
30	S. ROUTRAY	3 rd year BSc-BT	S. Routray
31	SONALI PARIDA	3 rd year BSc-BT	Sonali Parida
32	SONIA SOREN	3 rd year BSc-BT	Sonia Soren



COORDINATOR



DIRECTOR

PROGRAM REPORT

03-07-2022

Name of the Event: Awareness program on "BEYOND THE PLASTIC HORIZON"

Date: 02.07.22

Coordinator : Dr. Manisha Patnaik

Assistant Professor

Department of Biotechnology

MITS School of Biotechnology

Number of students participants: 32

Venue: Daruthenga, Bhubaneswar.

OBJECTIVES:

The objectives of the awareness program "BEYOND THE PLASTIC HORIZON" includes:

- 1. Increasing awareness:** Educating the general public about the harmful impacts of plastic pollution on the environment, wildlife, and human health.
- 2. Encouraging behavioral change:** Motivating individuals to embrace sustainable habits such as minimizing their use of single-use plastics, reusing plastic items, and ensuring proper recycling practices.
- 3. Advocating for policy reform:** Engaging with stakeholders and policymakers to advocate for the implementation of regulations and initiatives aimed at reducing plastic production and promoting alternative materials.
- 4. Empowering communities:** Providing resources and assistance to local communities to enable them to implement strategies and initiatives for reducing plastic waste.

OUTCOMES:

Some potential outcomes of an awareness program on "BEYOND THE PLASTIC HORIZON "are

- 1. Increased awareness:** Participants developed a deeper comprehension of the environmental ramifications of plastic pollution, particularly its effects on marine ecosystems and human health.
- 2. Behavior change:** Individuals adopted behaviors aimed at diminishing their usage of plastic, such as embracing reusable bottles, bags, and containers, and consciously opting for plastic-free alternatives.

3. Community engagement: The program nurtured a collective sense of responsibility among participants to tackle plastic pollution, catalyzing community-led initiatives and efforts aimed at reducing plastic waste.



Awareness program on **"BEYOND THE PLASTIC HORIZON"**

The main aim of an awareness program on "Beyond the Plastic Horizon" is to educate and engage individuals about the environmental impact of plastic pollution and to promote actions and solutions that go beyond traditional plastic waste management, towards sustainable alternatives and practices.


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar