

DEAN STUDENT'S WELFARE, DSW
SHAMROCKS, ECO CULB ACTIVITIES
JANUARY-JUNE 2022

1) INTERNATIONAL DAY OF FORESTS WITH WORLD POETRY DAY, 20th March 2022.

On the occasion of World Forest Day and World Poetry Day, the office of DSW, Shamrocks (ECO club) organised an awareness session “KEEP IT GREEN” on 20th March, 2022 “Imparting knowledge on the importance of trees “for the slum’s students in collaboration with Feed the needy, NGO. The slum scholars from classes 1 to 5 were educated on current environmental issues and importance of trees in a way they could best understand through plantation of saplings, painting leaf design, stand-up comedy, pledge, lecture, poems and slogans. The words of welcome were delivered by Shreshth- the host of the event and all the speakers were modestly invited to carry the event forward and impart knowledge to the children of slums. Dr Sapna Jain who herself is an environmentalist spoke eloquently about the environmental issues and importance of trees in simple language so the children could easily absorb her words. Further Dr Abroo Aman Andrabi suggested eco-friendly ways through which one can make the world a better place to live in. Komal who is one of the members of the NGO taught the children some rhymes on trees which the children enjoyed repeating loudly. The children were well acquainted with Mr Asif who is the founder of the NGO. He then greatly embellished the main aspects of the importance of planting trees and how without trees our lives will be affected. To make his points clear, he along with the members of his NGO taught leaf-impression painting which the children excitedly learned. Taking this excitement forward a versatile mimicry act was enacted by Farhan, student member, Eco Club which not only entertained the children but also highlighted the importance of trees in providing oxygen. A pledge was taken by all children to protect their plant and to look after it as carefully as they can. With the innocent faces asking -" When can be the next time we will see you? “The event “**Keep It Green**” was a true success in spreading **Environmental awareness, Smiles and Togetherness.**




 The office of the DSW, Jamia Hamdard
 in Collaboration
 with
 Feed the needy fifty
 (NGO)
 Cordially
 invites you all to the
**CELEBRATION
 of
 WORLD FOREST DAY
 AND
 POETRY DAY
 THROUGH
 KEEP IT GREEN**
 A
 COMMUNITY OUTREACH EVENT
 WITH

ASIF MANSOORI
 (Founder and director of Feedtheneedy50 Non-Governmental Organisation (NGO)
 which works to contribute towards sustainable development goal 2,3,4,5,13.)

Dr. Sapna Jain
President Eco Club

Dr. Jamshed Haneef
Vice president

Eco Club Members
Dr. Abroo Aman Andrabi
Ms Nahid Zebi

Ruqaiyya Aslam Malik
Student Secretary

Mohd Asad
Event student coordinator

DAY & DATE
SUNDAY, MARCH 20, 2022

TIME
11:00 AM,

VENUE
NOOR NAGAR, OKHLA, DELHI

RSVP:

PROF (DR.) RESHMA NASREEN
DSW

DR. ZEENAT IQBAL
DEPUTY, DSW



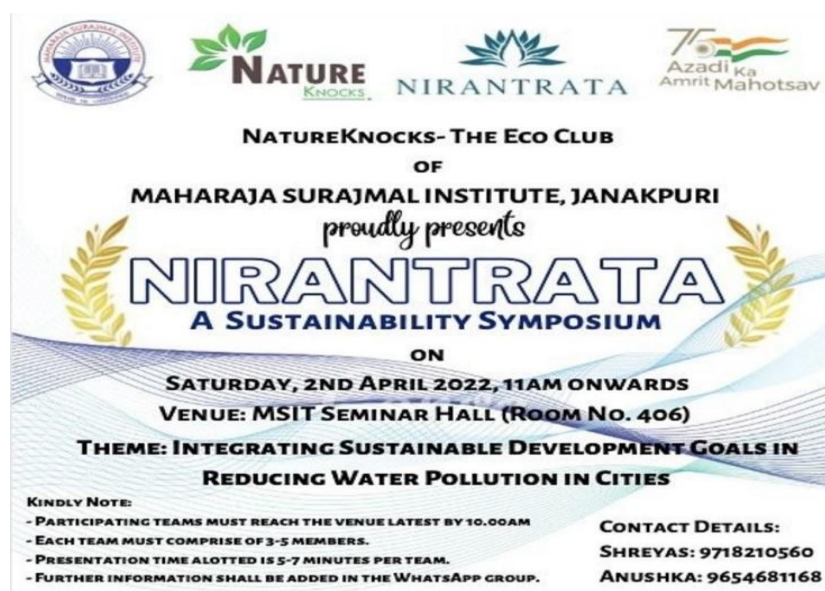


2) INTER-COLLEGE SYMPOSIUM COMPETITION, 2nd April, 2022

The Shamrock, ECO-Club team, Dean Student Welfare won **FIRST prize** in Inter-college “NIRANTRATA”, Sustainability Symposium organized by NatureKnocks, Eco club of Maharaja Surajmal Institute, Janakpuri on the topic – “**Integrating SDG's in reducing water pollution in cities**”. The Shamrocks Team, Eco-club members Farhan Tyagi, Saurabh, Adiba Bari, Sana, Ruksana Mir mentored by Dr Sapna Jain, President Eco Club represented Jamia Hamdard in the event. The event was divided into two rounds: round 1 and round 2. The Jamia Hamdard Shamrock, Eco club team cleared round 1 which was held on 29th March 2022, in an online mode that was comprising MCQ-based questions out of 15 teams. Round-2 was held on 2nd April 2022 in offline mode in which the Shamrock team gave a presentation on a working Sewage Water Management model and was declared the Winner out of the five selected teams from round 1.

Farhan Tyagi, Saurabh, Adiba Bari, Sana, Ruksana Mir from Department of Computer Science and Technology innovative concept and their wonderful presentation got them 1st Position.

EVENT HIGHLIGHTS



The poster features logos for NatureKnocks, Nirantrata, and the 75th Azadi Ka Amrit Mahotsav. The text is centered and reads: 'NATUREKNOCKS- THE ECO CLUB OF MAHARAJA SURAJMAL INSTITUTE, JANAKPURI proudly presents NIRANTRATA A SUSTAINABILITY SYMPOSIUM ON SATURDAY, 2ND APRIL 2022, 11AM ONWARDS VENUE: MSIT SEMINAR HALL (ROOM NO. 406) THEME: INTEGRATING SUSTAINABLE DEVELOPMENT GOALS IN REDUCING WATER POLLUTION IN CITIES'. At the bottom, there are 'KINDLY NOTE' and 'CONTACT DETAILS' sections.

KINDLY NOTE:

- PARTICIPATING TEAMS MUST REACH THE VENUE LATEST BY 10.00AM
- EACH TEAM MUST COMPRISE OF 3-5 MEMBERS.
- PRESENTATION TIME ALOTTED IS 5-7 MINUTES PER TEAM.
- FURTHER INFORMATION SHALL BE ADDED IN THE WHATSAPP GROUP.

CONTACT DETAILS:

SHREYAS: 9718210560
ANUSHKA: 9654681168





3) CAREER DEVELOPMENT WORKSHOP ON AQUATIC TECHNOLOGICAL SCIENCE, 20th April, 2022

Shamrocks, Eco-Club, under the aegis of Dean student's Welfare, acknowledged the importance of aquatic creatures by observing World Aquatic Animal month through organising a career development workshop on "Aquatic Technoscience" in collaboration with Nagodas fish farming and consultancy Pvt ltd which works towards sustainable development goal 14(life below water) on 20th April,2022.

The programme began with the Holy Quran recitation by Saleh Umar. Dr Reshma Nasreen, Dean Students Welfare in her welcome address gave insight about the environment friendly initiatives implemented in Jamia Hamdard and encouraged students for active participation students in DSW club activities. Dr Zeenat Iqbal, Deputy DSW also graced the event. Dr Sapna Jain, President, Eco Club in her opening remarks discussed about United Nations General Assembly declaration of year 2022 as the International Year of Artisanal Fisheries and Aquaculture dedicated to conservation and use the oceans, seas and marine resources in a sustainable manner. Dr Abroo Aman Andrabi, Member, Eco club introduced the speaker to the audience. The room jampacked with students was awestruck by Keynote speaker Mr Sajan's M Gupta lecture as he explained the concept of Biofloc technology with the its entrepreneurship opportunities. He explained the mechanism with the videos of onsite projects which his team is working in India and abroad.

The students showed inquisitiveness and enthusiastically participated throughout the session. Ms Nahid Zebi, Member, Eco Club delivered the vote of thanks and the event was wrapped up by the national anthem. With over 200 students taking benefit from this career workshop and the keynote speaker Mr Sajan M Gupta- Director of Nagodas Group, promising them internships and future entrepreneurship avenues, the workshop succeeded in achieving its objective.





**Shamrocks-Eco Club, under the aegis of
Dean Student's Welfare, Jamia Hamdard**
invites
 you all to acknowledge the importance of Aquatic
 Creatures by observing World Aquatic Animal Month
 through organising a Career Development workshop
on
"AQUATIC TECHNO SCIENCE "
 in collaboration with Nagodas Fish Farming and Consultancy Pvt Ltd which works towards
 sustainable development goal 14 (Life Below Water) for better fishery for tomorrow

Date :- Wednesday, April 20, 2022
Time :- 11 a.m.

RSVP:
Prof. (Dr.) Reshma Nasreen
 DSW

Dr. Zeenat Iqbal
 Deputy, DSW

Ruquaiyya Aslam Malik
 Student Secretary

Mr. Sajan M Gupta
 Director
 Nagodas Fish Farming and Consultancy Pvt Ltd

Adiba Bari
 Student Event Coordinator

Avinash Shandilya
 Student Event Coordinator

Patron
Jamam Hammed Ahmed
 Chancellor, Jamia Hamdard

Co-patron
Prof. (Dr.) M. Afshar Alam
 Vice-Chancellor, Jamia Hamdard

VENUE :-
 LT-5, Ground Floor, Central
 Library Building

Dr. Sapna Jain
 President, Eco Club
Dr. Abroo Aman Anrabi
 Member, Eco Club
Ms. Nahid Zebi
 Member, Eco Club









4) ORIENTATION SESSION ON SOLID WASTE MANAGEMENT, 10th May, 2022

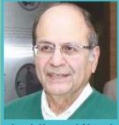
Shamrocks, Eco-Club, under the aegis of Dean Student's Welfare organised an Orientation session on Solid Waste Management in association with the Indian Pollution Control Association (IPCA) on May 10, 2022. Hon'ble Prof. (Dr.) M Afshar Alam, Vice Chancellor, Jamia Hamdard presided the session. Hon'ble Prof. (Dr.) M Afshar Alam, Vice Chancellor Jamia Hamdard in his presidential address discussed the issue of solid waste management in our midst to ensure that our environment and health are preserved. He motivated students to understand the importance of adopting eco-friendly practices for in their life for contributing towards sustainable development of the society. Prof. (Dr.) Reshma Nasreen, Dean Student's Welfare in her welcome address highlighted the impact of applying 3R's, Reduce, Recycle, Reuse in improving our economic and environmental growth of society. Dr. Zeenat Iqbal, Deputy, Dean Students Welfare in her ever-golden words very beautifully described that Islam also emphasized the importance of preserving the environment. This is indicated in the Quranic verses which urge humans to take good care of the environment. This is particularly so when humans themselves are created from one of the elements of the nature, which is soil. Dr Abroo Aman Andrabi, Member, Eco club introduced the speaker to the audience.

Mr Ashish Jain, Founder Director, IPCA took an interactive session with students to explain the importance of segregation of waste, its types and sources of solid waste. He presented a framework for understanding the linkages between poor solid waste management, exposure and associated adverse outcomes He sensitized the students about waste workers living and health conditions and adverse effect of the dumped waste landfills in the cities. Ms. Garima Kaushik, Expert Program and Partnership discussed the IPCA initiatives which will be implemented in Jamia Hamdard for solid waste management and with the Eco Club students. Mr Ajay Garg, Secretary, IPCA in his motivational talk inspired students to be self-responsible to contribute to bring behavioural change among students, faculty, staff and society for segregation of waste and littering in Jamia Hamdard campus.

Dr. Sapna Jain, President, Eco Club in her concluding remarks explained how solid waste management is an integral component of actions for achieving at least 13 Sustainable Development Goals and their pertinent targets out of the 17 United Nations Sustainable Development Goals and its impact on three sustainability domains: ecology, economy, and society. Ms. Nahid Zebi, Member, Eco Club delivered the vote of thanks and the event was wrapped up by the national anthem. With over 115 participants, the session was a successful in arousing curiosity, knowledge and new visions into their lives. With the aim to take one step closer to reduce the solid waste and to motivate the students to keep the surroundings green and clean this session is a starting point is to adapt good waste managing practices in the best way they can.



Under the Patronage of



Janab Hamad Ahmed
Hon'ble Chancellor, Jamia Hamdard

Shamrocks-Eco Club, under the aegis of Dean Student's Welfare
in association with Indian Pollution Control Association (IPCA)
cordially invites you all in the

ORIENTATION SESSION ON SOLID WASTE MANAGEMENT

Prof. (Dr.) M. Afshar Alam
Hon'ble Vice Chancellor
will preside

Under the Patronage of



Prof. (Dr.) M. Afshar Alam
Hon'ble Vice Chancellor, Jamia Hamdard

Date: Tuesday, May 10th, 2022
Time: 11.30 am

Venue:
Hamdard Convention Centre,
Hall-2, Jamia Hamdard

Prof. (Dr.) Reshma Nasreen
DSW

Dr Zeenat Iqbal
Deputy, DSW

SPEAKERS



Mr. Aashish Jain
Founder, Shamrocks, IPCA



Mr. Ajay Garg
Secretary, IPCA



Ms. Geetima Kaulachka
Expert, Program & Publications, IPCA

Dr Sapna Jain
President, Eco Club

Dr. Abroo Aman Anrabi
Ms Nahid Zebi
Eco Club Members

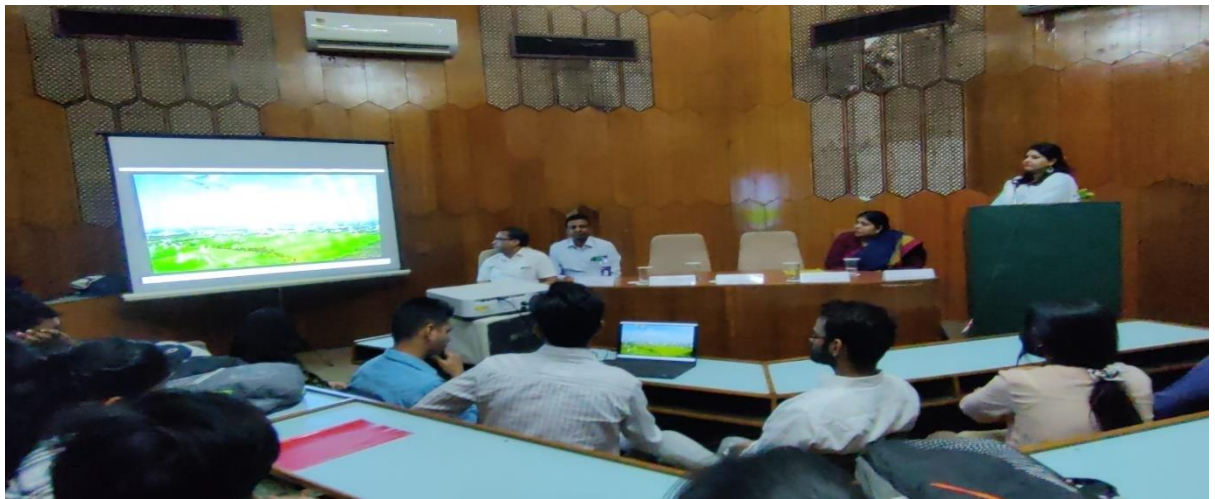
Ruquaiyya Aslam Malik
Student Secretary













5) **WORLD ENVIRONMENT DAY, LAUNCH OF MY 10 KG PLASTIC CAMPAIGN, 2nd June,2022**

On a World Environment Day,2022 theme **#OnlyOneEarth** # Shamrock, the eco-club of Jamia Hamdard under the aegis of Dean Student's Welfare in collaboration with the Indian Pollution Control Association (IPCA) initiated a campaign to create awareness and drive innovation by encouraging all students, faculty, and staff towards reducing plastic waste pollution for contributing towards making a Jamia Hamdard a **"PLASTIC FREE CAMPUS"**. On 2nd June,2022 **"My 10kg plastic campaign"** by IPCA designed to create awareness on plastic waste collection and its segregation at the source and to stop littering and polluting the environment was started in the Jamia Hamdard Campus. The Eco club team and around 30 students from all the department in number collected the plastics waste and gathered near Herbal Garden, near administrative block to hand it over to the IPCA plastic waste collection vehicle which will be sent to respective recycling or co-processing unit. The students displayed slogans to sensitize the importance of plastic waste management and took pledge to take this campaign to each and every student and faculty member. **"My 10kg plastic campaign"** was initiated by IPCA in JULY 2019, under its CSR initiative with the support of EDMC. This was designed to create awareness on plastic waste collection and its segregation at the source and to stop littering and polluting the environment. With the students taking pledge to create and maintain strict and sustainable environment and to reduce, reuse and recycle plastic while promoting and contributing in reducing plastic waste., the campaign was a success in achieving the objectives. The participating students and the member of the organization were given an appreciation certificate for contributing for the benefit cause.

*My 10kg
Plastic Campaign*

Shamrocks, the eco-club urges all students, faculty and staff of Jamia Hamdard to bring their plastic waste and contribute towards this year's

**World environment day theme -
" Only One Earth "**

Date : 2 June 2022
Time: 3:00 pm
Venue: Herbal Garden, Administrative Block,
Jamia Hamdard Campus



My 10 Kg Plastic

“A Campaign to Beat Plastic Pollution”

Plastic waste collection Vehicle

THE FIRST THREE STEPS



8882 169968
<http://ipcaworld.co.in>
<https://www.facebook.com/officialipca>
akansha@ipcaworld.co.in

WHO CAN PARTICIPATE?



In fact..... ANYONE and EVERYONE...!!



My 10 Kg Plastic

“A Campaign to Beat Plastic Pollution”

THE FIRST THREE STEPS



All kind of Plastic Waste is Collected

9910518903 <http://ipcaworld.co.in>
<https://www.facebook.com/officialipca>
info@ipcaworld.co.in | rahul@ipcaworld.co.in




Are you Plastic Neutral?

Join My 10 Kg Plastic Campaign

Segregate your plastic waste, store it separately and hand it over to our Shamrocks, Eco Club Members, Dean Student's Welfare, Jamia Hamdard

All kinds of plastic waste will be collected

IPCAs will recycle your Plastic Waste and give it a new life





For More Information: www.ipcaworld.co.in




My 10 Kg Plastic

(A Campaign for Extended Citizen Responsibility)

What can be collected

01	Polyethylene terephthalate		Plastic bottles of water, oil, soft drinks, etc
02	High-density polyethylene		Milk containers, cleaning agents, shampoo bottles, bleach bottles
03	Polyvinyl chloride		Plastic piping, vinyl flooring, cabling insulation, roof sheeting
04	Low-density polyethylene		Plastic bags, food (bread, vegetable, fruits) wrapping plastic
05	Polypropylene		Bottle lids, food tubs, furniture, house ware, medicine covers, rope automobile parts
06	Polystyrene		Toys, cosmetic bags, costume jewellery, CD/DVD covers
07	Other Plastic (eg. acrylic, polycarbonate, polyactic fibres)		Sports bottles and equipment, baby bottles, electrical wiring

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ENVIRONMENTAL SLOGANS

Save the Earth

Don't litter the beach

Don't throw a sack of gold to a thirsty man

Don't throw away paper and plastic away

UGC SPECIAL ASSISTANCE PROGRAMME (SAP) DRSI

(2011)

DEPARTMENT OF BOTANY
JAMIA HAMDARD, NEW DELHI

TITLE: CHARACTERIZATION OF
MEDICINAL PLANTS

PLANT SPECIES:-

1. *Gentiana kurroo* Royle
2. *Iris ensata* Thunb.
3. *Rheum emodi* Wall. ex Meisn.
4. *Rubia cordifolia* Linn. sensu Hook. f.
5. *Swerletia chirayita* (Roxb. ex Flem.) Karst.

Herbal Garden

TOTAL NUMBER OF PLANTS

1. *Amlochia*
2. *Amorpha*
3. *Amorpha*
4. *Amorpha*
5. *Amorpha*

6 WORLD ENVIRONMENT DAY, AWARENESS WEBINAR ON “PLASTIC WASTE MANAGEMENT”, 4th June, 2022

On a World Environment Day, 2022 theme **#OnlyOneEarth** # Shamrock, the eco-club of Jamia Hamdard under the aegis of Dean Student's Welfare in collaboration with the Indian Pollution Control Association (IPCA) initiated a campaign to create awareness and drive innovation by encouraging all students, faculty, and staff towards reducing plastic waste pollution for contributing towards making a Jamia Hamdard a **“PLASTIC FREE CAMPUS”**. A webinar was held on **4th June, 2022** by Ms. Garima Kaushik, Expert Program and Partnership, IPCA on **“Plastic Waste Management”**. The webinar was moderated by Ms. Ruqaiyya Aslam Malik, Student Secretary, Eco Club and Ms. Kritika Jain, Student member, Eco Club. The session began with the holy Quran recitation by Md. Mustufa Adil. Dr. Reshma Nasreen, Dean Student's Welfare in her welcome address inspired the students to understand the importance of plastic waste management and act as a crusader to bring change in campus and society. Ms. Mikki Khan, Vice President, Eco club in her opening remarks explained the historical background about the observation of world environment day all over the world.

Ms. Garima Kaushik in her insightful interactive presentation sensitized the participants that plastic waste generation is estimated to increase to 31.4 million by 2031 and its harmful effects on aquatic animals, human beings and society. She discussed the approaches, plastic waste management rules, initiatives, alternatives to single use plastic (SUP), consequences of plastic waste, ban of SUP items and its alternatives and 'My 10 Kg Plastic' Campaign implementation guidelines in Jamia Hamdard campus. Dr. Abroo Aman Andrabi, Member, Eco club took question-answer session where students asked their queries and discussed their viewpoints and put forth their suggestions for methods which can be adopted to bring behaviour change regarding the management of the plastic in society. Dr. Sapna Jain, President, Eco Club in her concluding remarks urge the students to observe every day of the year as Environment Day by practicing the segregation of plastic waste in their life and motivating other to do it and become the agents of change for the sustainable development of society. Ms. Mikki Khan Member, Eco Club delivered the vote of thanks and the event was wrapped up by the national anthem. The students showed inquisitiveness and enthusiastically participated throughout the session. With the students taking pledge to create and maintain strict and sustainable environment and to reduce, reuse and recycle plastic while promoting and contributing in reducing plastic waste to address the root cause of the plastic pollution, the events conduction for the celebration of environment day was of a journey of thousand miles beginning with a single step to help make this **EARTH** better place to live in.



**Webinar on
"Plastic Waste Management in Jamia Hamdard"**

Day & Date- Saturday, 4 June 2022

Venue: Google meet

Time Schedule of the program

11:00 – 11:05 am	Initiation of the session
11:05-11:10 am	Recitation of the Holy Quran
11:10-11:15 am	Welcome address by Prof.(Dr) Reshma Nasreen,DSW
11:15-11:20 am	Session Introduction by Ms.Mikki, Member, Eco Club
11:20-12:20 pm	Awareness Lecture by Ms.Garima Kaushik,Expert Program and partnership, IPCA on "Plastic Waste Management"
12:20-12:25 pm	Discussion and question -answer session with participants by Dr Abroo Aman Andrabi, Member, Eco club
12:25- 12:30 pm	Concluding remarks by Dr Sapna Jain,President,Eco Club
12:30-12:35 pm	Vote Of Thanks by Ms.Nahid Zebi, Member,Eco Club
12:35-12:40 pm	National Anthem

Note : E-Certificate to all the participants

**Awareness Session
on
Plastic Waste Management**

By
Garima Kaushik
Expert, Program and Partnership
Indian Pollution Control Association

World Environment Day 2022 #OnlyOneEarth

Garima Kaushik, Sana Bari, Kartika jain, Ruqaiyya Aslam, Dr Sapna Jain, Abrooaman And, Mikki Khan, 46 others, You

REC

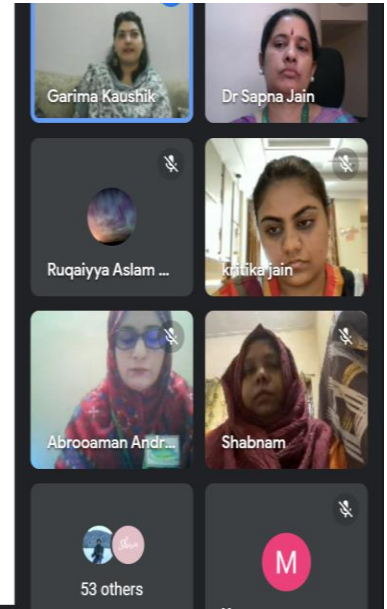
Garima Kaushik, Ruqaiyya Aslam Malik, Abrooaman Andrabi, Dr Sapna Jain, Mikki Khan



Status in Figures

- In India, around 43% of manufactured plastics are used for packaging purpose and most are of single use.
- 70% of Plastics packaging products are converted into plastic waste in a short span

World Environment Day 2022 #OnlyOneEarth



Approach to Plastic Waste Management

Most Preferred

Least Preferred

Reduce

Reuse

Recycle

Recover

World Environment Day 2022 #OnlyOneEarth

11:42 AM | World Environment Day Webinar

04-06-2022

Microsoft Edge is using the webcam

https://meet.google.com/ht-disk-gmsw

You have extensions installed that may affect the quality of your call

REC

Garima Kaushik is presenting

IPCAs

Plastic Waste

World Environment Day 2022 #OnlyOneEarth

11:26 AM | World Environment Day Webinar

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ENG 11:28 04-06-2022

Microsoft Edge is using the webcam

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REC

Garima Kaushik is presenting

IPCAs

Plastic Waste Management Initiatives

- Plastic Waste Management (Amendment) Rules, 2022
- EPR for end of life of plastic and plastic packaging
- Ban on Single Use Plastic
- Initiatives by NGOs and civil societies to educate stakeholders and manage plastic waste
- Plastic Recycling
- Plastic waste as a source of energy
- Plastic waste for road construction
- Plastic waste as fuel

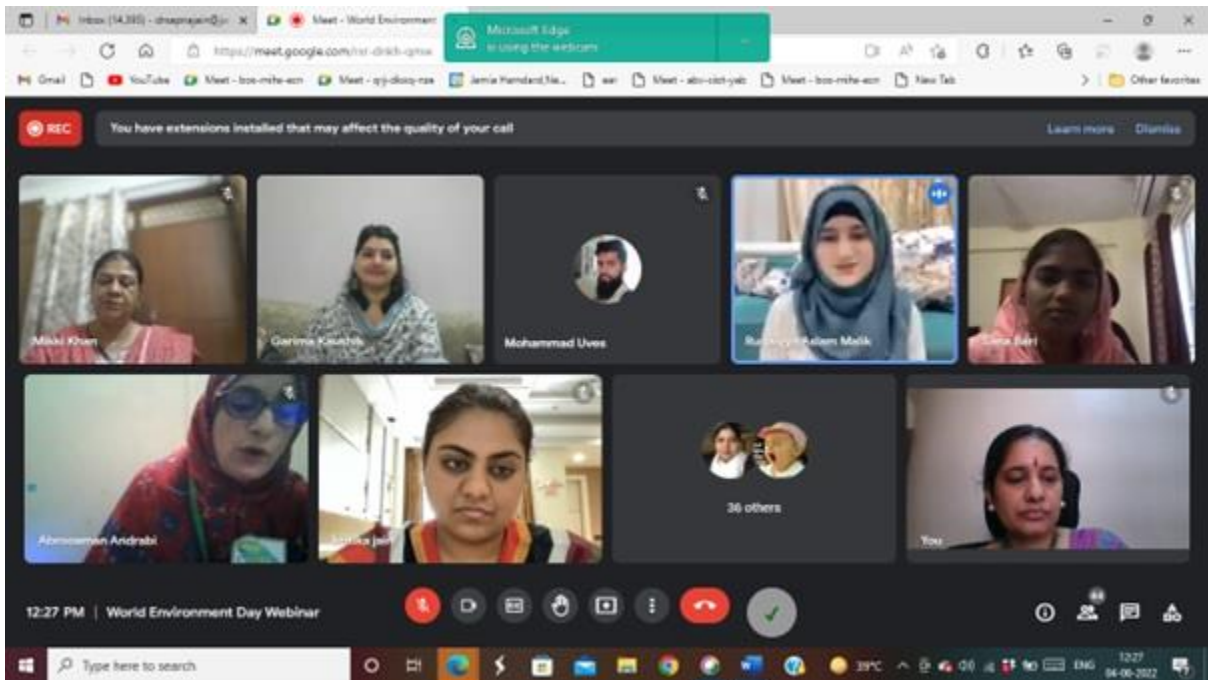
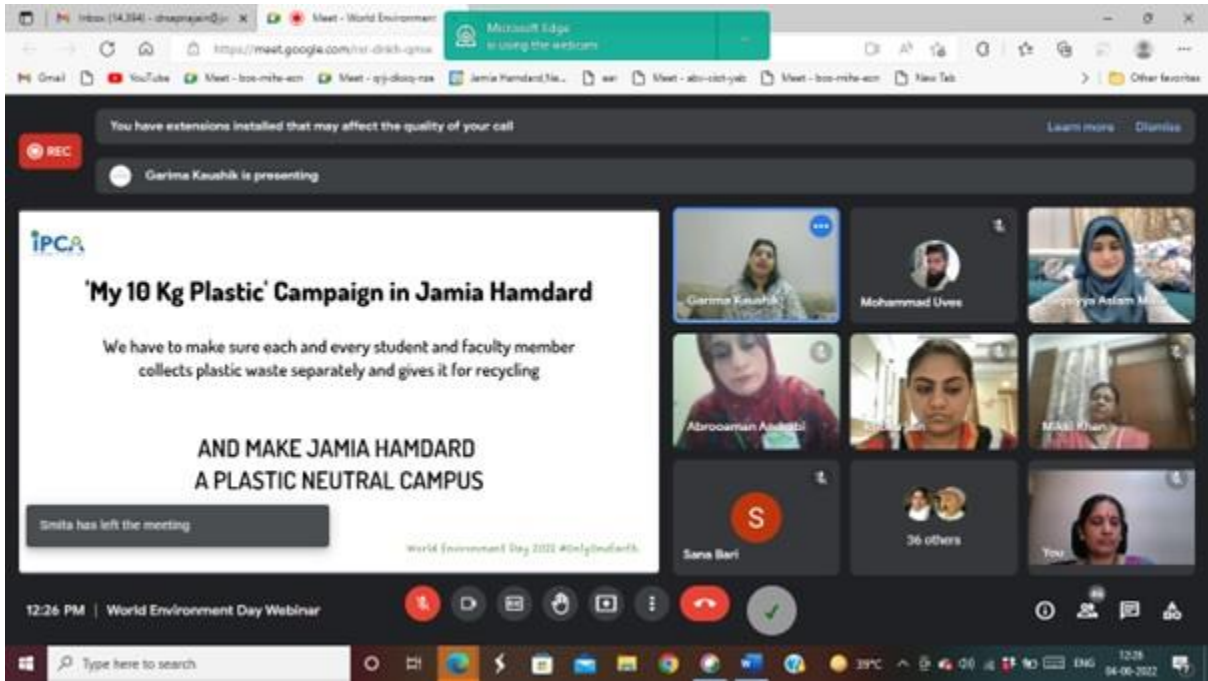
World Environment Day 2022 #OnlyOneEarth

12:02 PM | World Environment Day Webinar

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REC

Garima Kaushik is presenting

IPCAs Plastic Waste

Plastic waste means any plastic discarded after use or after their intended use is over

EXAMPLES

- Cups after use
- Bucket when it breaks
- Computer mouse when it stops working
- Wrappers after finishing item
- TetraPak carton after drinking juice
- Pen after its use
- Bottle of Shampoo after use

World Environment Day 2022 #OnlyOneEarth

Garima Kaushik

shirin

Garima Kaushik

Shriyaa Astam M...

Abrooaman Andran...

Mohammad Us...

55 others

You

11:21 AM | World Environment Day Webinar

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11:21 04-09-2022

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You have extensions installed that may affect the quality of your call

REC

Garima Kaushik is presenting

IPCAs Step 4 Source Segregation

Store plastic waste separately

World Environment Day 2022 #OnlyOneEarth

Turn on captions (S)

Garima Kaushik

Shriyaa Astam M...

Sana Bari

Abrooaman Andran...

36 others

You

12:23 PM | World Environment Day Webinar

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12:23 04-09-2022

7) WORLD ENVIRONMENT DAY, ENVIRONMENTAL LITERACY PROGRAMME

ZERO WASTE LIFE STYLE, 2nd and 3rd June, 2022

On the occasion of World Environment Day 2022 campaign, **#OnlyOneEarth**, Shamrocks Eco Club, Dean Students Welfare team participated in the two webinars on “**Environmental Literacy Programme - Zero Waste Life Style**” organised by The Association of Indian Universities (AIU) in collaboration with Delhi State Legal Services Authority (DSLISA) on 2nd and 3rd June 2022. Dr. Pankaj Mittal, Secretary General, AIU in her address laid stress on students’ involvement in spreading awareness about environment conservation to contribute towards 17 Sustainable Development Goals. She said in universities the undergraduate and postgraduate students who plant trees, participate in environment conservation activities should be awarded with Green Degree. Sh. Bharat Parashar, Member Secretary, DSLISA discussed about importance of environmental legal literacy and urged everyone to use free legal aid helpline no 1516 entitled under section 12 Act and spread awareness about it to every citizen of Delhi. Sh. Sushant Changotra, Additional Secretary, DSLISA inspired everyone to adopt 4R’s Refuse, Reduce, Recycle and Reuse principle in their life by using sustainable practices for minimizing the harmful effect of solid waste in the society. Dr Alok K Mishra discussed the contribution of 900 universities working with AIU towards SDG goal 13 for minimizing carbon footprints by adopting eco-friendly measures. Dr. Sudhakar Gaikwad, Delhi Directorate of Education, Science Branch discussed that guidelines and action plan for mass plantation to schools and colleges prepared by DDE is in implementation phase. Mr Rohit Mishra, Additional Commissioner Income Tax Amritsar who is also known as Green Man of Punjab in his talk urged everyone to back to roots and use traditional knowledge practices in their daily life. Mr. Shivam Gupta, Project coordinator, Sahaas NGO in his presentation discussed about steps to zero waste living through home composting, making of bio enzymes, segregating waste, carrying my go-to kit, saying no to fast electronics, fast fashion and use reusable items. Around 40 shamrocks team members attended the webinar. The webinars were attended by Vice-Chancellors, professors, faculty, staff students of colleges and schools in Delhi, NCR region.





On the Occasion
of
World Environment Day
Shamrocks
Eco Club

Under the Aegis of Dean Student Welfare,
invites you all to join in
“Environmental Literacy Programme”
“Zero Waste Life Style”
for Contributing
towards 2022 year
theme:
“Only One Earth”



Patron
Janab Hammad Ahmed
Head Vice Chancellor, Jamia Hamdard



Co-Patron
Prof. (Dr.) M. Afshar Alam
Head Vice Chancellor, Jamia Hamdard

RSVP
Prof. (Dr.) Reshma Nasreen
DSW
Dr. Zennat Iqbal
Deputy, DSW

**Venue & Time
Given Down Below**

Dr. Sapna Jain
President, Eco Club
Dr. Abroo Aman Anrabi
Ms Nahid Zebi
Ms Mikki Khan
Eco Club Members
Ruqaiyya Aslam Malik
Student Secretary





Date and Day	Organised By	Event Description	Visit
1st June,2022 Wednesday	All India Council for Technical Education (AICTE) Global Digital Corps FieldOps Fellowship	Training on : Climate Digital Disaster Management tools Used by Government Authorities and recognised by the United Nation Fees: Free Learning Time: 8 hours Certificate: Yes Semester: Any Semester Streams: All Streams Deadline: July 03, 2022 Registration Link Available	https://bit.ly/3u0t0u0
2nd June,2022 Thursday	Jamia Hamdard in Collab with Association of Indian Universities (AIU)	Webinar on “Sustainable Living with the Nature” YouTube Link Available	https://www.youtube.com/watch?v=KdabH-7u4k
2nd June,2022 Thursday	Jamia Hamdard in Collab with Indian Pollution Control Association (IPCA)	Initiation of ‘My 10 Kg Plastic’ Campaign at Jamia Hamdard on June 2, 2022 at 3:00 pm at Near Herbal Garden, Administrative Block, Jamia Hamdard Campus. All students, faculty and staff are requested to bring their plastic waste.	
3rd June,2022 Friday	Jamia Hamdard in Collab with Association of Indian Universities (AIU)	Webinar on “Environmental Issues and related laws” YouTube Link Available	https://www.youtube.com/watch?v=gp7Dy8p8
4th June,2022 Saturday	Jamia Hamdard in Collab with Indian Pollution Control Association (IPCA)	Webinar on “Plastic Waste Management in Jamia Hamdard” Google Meet Link Available	https://meet.google.com/wh-4886-976





Powered by StreamYard

nothing is waste

Steps to zero waste living

- 01 Know your resources / waste and find solutions
- 02 Implement Reduce, Reuse and Recycle (3R principle) Use reusable/compostable items
- 03 Make your own products

SAAHAS

streamyard.com is sharing your screen. Stop sharing Hide

ARUNDHATI BHATIA, MODE...
Shivam Gupta, Saahas
Rohit Mehra, Additional Co...
DR SUDHAKAR GAIKWAD D...
Dr. Alok K Mishra, Joint Secr...

Universities, Directorate of Education and SAahas NGO

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nothing is waste

Webinar on Zero waste lifestyle

WORLD ENVIRONMENT DAY!
JUNE 5

Theme 2022
Only One Earth
Living sustainably in harmony with Nature

SAAHAS

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ARUNDHATI BHATIA, MO...
Saham Chongotra, Additi...
Bharat Parashar, Member ...
Shivam Gupta, Saahas
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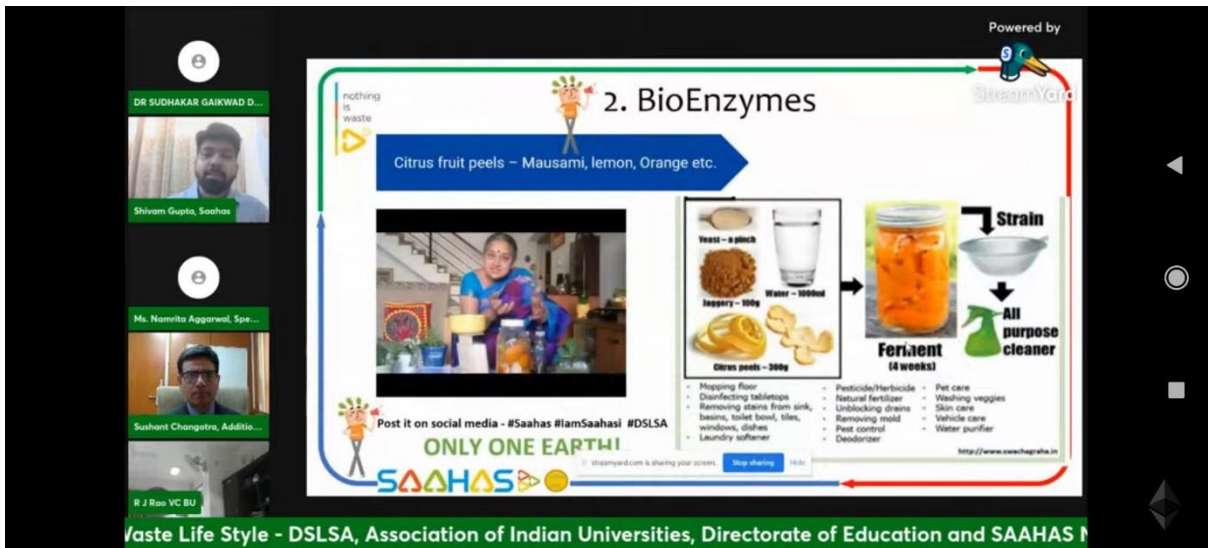
Environmental Legal Literacy Zero Waste Life Style - DSLSA, Association of Indian Universit

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DR SUDHAKAR GAIKWAD DDE SCIENCE BRANCH

Zero Waste Life Style - DSLSA, Association of Indian Universities, Directorate of Education and SAahas

11K



8) Training Session on Solid Waste Management for Housekeeping Staff, June 25,2022

Jamia Hamdard in collaboration with Indian Pollution Control Association (IPCA) under SORT Project implementation held a Training session programme on Solid Waste Management for Housekeeping Staff of the university. They were told about the fundamentals of Segregation of organic waste and treatment.



10) Installation of Aerobin Composters in Jamia Hamdard

AEROBIN DIMENSIONS

200 LITRE AEROBIN
510mm x 510mm x 1176mm approx. (when assembled)
530mm x 486mm x 650mm approx. (packed for delivery)
Mass 18 kg (empty)
Capacity approximately 200 litres/200 kg

400 LITRE AEROBIN
740mm x 740mm x 1200mm approx. (when assembled)
770mm x 770mm x 760mm approx. (packed for delivery)
Mass 28 kg (empty)
Capacity approximately 400 litres/400 kg

Distributed by:
Global Environment Management Australia Pty. Ltd.
Unit 4, 18-22 Livia Place Mulgrave, Victoria, Australia, 3170

PHONE (Toll Free)
1800 815 445

EMAIL
info@aerobin.com.au

WEBSITE
www.aerobin.com.au

All Rights Reserved - Technology and design incorporated within the Aerobin is the subject of the following patent protection: International Patent applied for No. PCT/AU2006/00056, US Patent granted 6380767, Australia Patent granted 772028. Contact the No. 228660 applied for Aerobin is a registered trade mark of Global Environment Management (GEM). © Copyright 2006 Global Environment Management Australia Pty. Ltd.



THE AEROBIN - THE WORLD'S MOST ADVANCED STATIC HOME COMPOSTER, EMBODYING INNOVATION, TECHNOLOGY, DESIGN, QUALITY & NATURE.



400 & 200 Litre Aerobin illustrated

AND NOW THE ALL NEW 200 LITRE AEROBIN

Recycle smart with Aerobin

AEROBIN MAKES COMPOSTING QUICK, EASY AND REWARDING

A technological breakthrough in the field of Home Composting. So what are the attributes that Aerobin collectively offers?

- ⇒ Aeration Lung (no manual intervention)
- ⇒ A suite of patented features
- ⇒ Insulated Walls and Lid - supporting year round composting
- ⇒ Aerobic composting of both kitchen and garden waste (actually recyclables)
- ⇒ Moisture recirculation system
- ⇒ Leachate Reservoir - collects the liquid nutrients - free fertilizer
- ⇒ 2 Access Doors - location convenience and access to the compost
- ⇒ High operating temperatures will kill weeds & pathogens
- ⇒ It's quick, easy & rewarding to use and no manual intervention is necessary



THE AEROBIN AT WORK

Please ensure when installing your Aerobin it is placed onto a level and solid foundation – not soil or lawn. Concrete or paved paths, concrete pads, bricks, or heavy timber are all ideal.

the next step in recycling

We all know that planet earth is in trouble and we need to help, but did you know that sending your organic waste to landfill contributes to the emission of harmful greenhouse gases contributing directly to global warming.

With the revolutionary Aerobin you can contribute positively to the environment with aerobic composting, rather than sending your food and garden waste to landfill. The patented technological design of the Aerobin overcomes the problems many people have had with composting, and it produces high quality compost and liquid fertilizer to feed back into your garden, (helping health to our environment and reducing your carbon footprint).

composting for the future



where technology meets the environment

Worldwide Endorsement.
Eden Project, Cornwall, UK
Mr. Tim Pettitt (Microbiologist)
"At the Eden Project we believe passionately in composting. Here in Cornwall we compost 160 tonnes of waste each year for use in improving the soil in our biomes and elsewhere on site. We have tested the Aerobin at Eden and found it to be one of the best domestic composting bins we have tried. It is especially good at producing a reliable and useful compost in a relatively short time. We are so impressed that we now use the Aerobin as part of our training programmes, teaching horticulturalists of the future how to make good compost. We think that most people will find Aerobin easy and reliable to use at home."

The Aerobin is a technological breakthrough. It uses a patented lung® within an insulated bin to promote aerobic and efficient break down of organic matter. This aerobic process helps reduce greenhouse gas emissions.

Developed by an Australian company, this new technology came about as a result of concern for the carbon cycle on planet Earth.

The modern design is also vermin and pet resistant and easy to assemble. All materials used are recyclable.

The Aerobin has been tested and endorsed by the Swinburne University of Technology, Environment & Biotechnology Centre in Australia.

how many steps does it take to get rid of your apple core?



The Aerobin is so easy to use – just open the lid, drop in organic waste and close. After a short time fertile compost is produced, which is easily accessed at either side. Aerobin captures liquid nutrients that can be used as liquid fertilizer. Compost releases nutrients from organic matter to feed your plants and improve your soil.

The Aerobin creates the perfect environment for hot composting. Hot composting is desirable because it kills pathogens, inoculates weeds and seeds and creates good quality compost in a short time. A variety of materials such as food scraps (including onion and citrus), tea leaves, lawn clippings, leaves, twigs and even newspaper (scrunchered) will encourage microbial action to produce compost. The thermal insulation in the Aerobin stabilizes temperature, beneficial to microbial action year round.



THANK YOU FOR HELPING MAKE THE WORLD A MORE SUSTAINABLE PLACE

The Aerobin is a fully recycled unprinted product, which means we support the green goals of sustainable composting.

POSITIONING YOUR AEROBIN

Make sure Aerobin is on a level, flat and even surface. Large patches of concrete or bark, where the wheelbarrow surface is supported by an uneven concrete slab, can cause the Aerobin to tip. If you need to move the Aerobin, you will need to remove the wheelbarrow first.

GETTING STARTED

Please read the manual that was included with your Aerobin. The Aerobin is designed to be used with the Aerobin Composting Top - please read and apply the recommendations that have been provided to optimize the performance of your Aerobin. Do not use the Aerobin and go with a 400 litre Aerobin on top of a Composting Top.

WHAT CAN GO IN THE BIN?

Most organic waste, including animal manure, is suitable for Aerobin. Do not include any of the following in your Aerobin:

- Toxic materials
- Flammable liquids
- Flammable solids
- Compressed gases
- Corrosive liquids
- Compressed gases
- Flammable solids
- Compressed gases
- Corrosive liquids
- Compressed gases

- Animal manure
- Animal bedding
- Animal carcasses
- Animal manure
- Animal bedding
- Animal carcasses
- Animal manure
- Animal bedding
- Animal carcasses

*Note: "So Water Buffering" grass is very moist, so fill it with more dry material.

COMPOSTING HOW IT WORKS

Composting is a natural biological process that breaks down organic waste into a rich, nutrient-rich soil. The process requires air, moisture, organic material, and a balanced mix of carbon and nitrogen. Aerobin is designed to provide a controlled environment for this process.

Decomposition starts at the Aerobin. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

Any top you will include in the Aerobin will be included in the Aerobin. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

When compost is ready to use, it should be used in the garden. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

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ORGANIC LIQUID FERTILISER

The liquid from your Aerobin is a rich, nutrient-rich soil. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

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RISK

Introduction of dust and other particles may reduce the effectiveness of the Aerobin. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

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QUESTIONS AND ANSWERS

WHAT CAN GO IN

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ACCESSING COMPOST

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DOES THE WORMS RETURN TO THE BIN?

Some people worry that worms will return to the bin after they have been removed. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

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WORMS

How do worms survive in the Aerobin? Worms are able to survive in the Aerobin because of the controlled environment it provides. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

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INSTRUCTIONS & INFORMATION

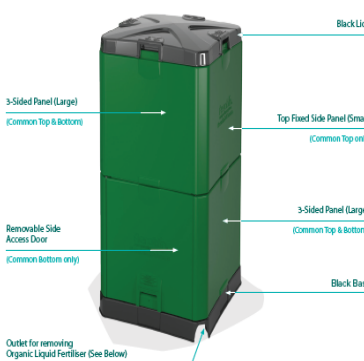
400 LITRE AEROBIN

ADDITIONAL HELP

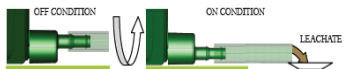
For more information, please contact our customer support team. The Aerobin is designed to provide a controlled environment for this process. The Aerobin is designed to provide a controlled environment for this process.

Aerobin.

The waste revolution for modern living



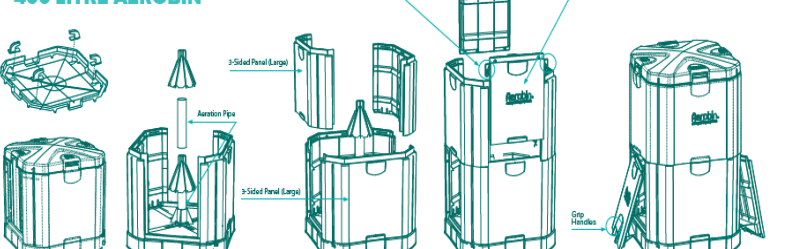
WHEN FIRST INSTALLING YOUR AEROBIN POSITION IT ON A VERY FIRM AND LEVEL FOUNDATION OR SURFACE - NOT DIRECTLY ONTO GARDEN SOIL OR LAWN



LOW THE FIBRE COLLECTING ORGANIC LIQUID FERTILISER (USE IN WATERING CAN RATHER THAN ORGANIC LIQUID FERTILISER TO 20 PARTS WATER)

ASSEMBLY INSTRUCTIONS

400 LITRE AEROBIN



- STEP 1**
 - Remove all packing from Aerobin
 - Place 3 Sided Panels (Large) are already in place
 - Remove Black Lid and contents
 - Remove 4 Holes from Polypipe and insert & lock into underside of Lid (Insert 3 green forward until lock engages and Hook connects to lid then repeat 4 places)
- STEP 2**
 - Place an Aerobin Pipe into the Base attached
 - Place lower Cone firmly onto the Aerobin Pipe
 - Place second Aerobin Pipe firmly on top of lower Cone, twisting slightly to guide it over the Aerobin Blades on the side of the Cone
 - Place the top Cone onto the top of the second Aerobin Pipe
- STEP 3**
 - Place 3 Sided Panels (Large) on top half of the Bin, over empty panels, click into place
 - This will create a space below for the Removable Side Access Doors in the Base
- STEP 4**
 - Slide the Top Fixed Side Panels into place
 - Lock them into the 3-Sided Panel (Large) by the hooks provided
 - Ensure all Panels are flush with each other
- STEP 5**
 - Place the Lid on top of the Aerobin
 - Slide the two Removable Side Access Doors into position by sliding the top in first, position the door and slide back down (flaps until click heard or felt, to lock)
 - If the door can be pulled straight out without flapping first, the door will be locked into position
 - Congratulations you are now ready to use your Aerobin! - but before you start ensure that the Aerobin is positioned on a very firm foundation

PROBLEM SOLVING

PROBLEM	SOLUTION
WHEN TOO WET: 1. Compost not heating up. 2. Not decomposing. 3. Bad smells.	Take out the material from the Aerobin and put it back in, layering with brown (dry) material. Newspaper (scrunched up in shredded) and peat straw are counted as brown and will help. Fluffy leaves or garden green matter in next decomposing, stirred into smaller pieces.
WHEN TOO DRY: Not decomposing	Take out the material from the Aerobin and start the process again, being careful to layer even amounts of brown (dry) and green (wet) material. If the compost is too dry, it may become water repellent and very hard to sove. Avoid putting dry materials in the bin unless moistened or mixed with (high) moisture-containing materials such as kitchen scraps.
INSECTS: Attract insects, millipedes, slugs.	It is normal to have small flies, insects and other invertebrates in the Aerobin - they are part of the decomposing process. If small flies are annoying, cover with shredded paper, clear glass clings or use pyrethrum spray.



Aerobin in Jamia Hamdard



Aerobin in Jamia Hamdard