PROJECT GREEN CHALLENGE 2020

Cover Letter



We chose these submissions because these Tasks helped us know more deeper about the respective themes, it helped me to gain in more knowledge and resonate.

The challenge from Theme Body taught us how our cosmetics are densely loaded and with this we could actually make our own homemade Products which were easy to use and were free from chemicals.

Next, we chose Fair Trade because we came to know what fair trade actually means and why a company should be fair Trade .

Further we chose Footprint challenge where in we appealed the politiciana and activists to take action for the betterment of our city.

Next. We chose School, in this challenge we had to create a course which included lessons and learnings from pgc challenges, it is always Amazing to share what we learn, especially when it is for the good cause.

Later, we chose Team because it includes how we thought of making our sustainable project possible and our interactiond with our team members for making them a part of this venture.

Last but not the least, We chose wellness as we came to know how important it is to express gratitude to our near and dear ones and this experience strengthened our bond.



















Day 10 - Body

We decided to make two products, Rahul found out research works based on ayurvedic formulations along with their medical properties, I, Mrinmayee further decided to collect all the ingredients and containers required to store our DIY formulated products.

List of ingredients for our herbal facial mask

3-5 tbsp of Mango turmeric powdered (organic)1-2 tbsp of Neem powder (Azadirachta indica)4-5 tbsp of organic honey

Procedure:

Take the container you are going to store your product in. Add 4 tbsp of mango turmeric , add 1- 1 and 1/2 tbsp of Neem powder to your container , add honey , mix well, leave no lumps and your mask is ready . Fit closure and lid in order to avoid drying up of the product.

List of ingredients for our Salt body scrub

5-7 tbsp of table salt, 3-4 tbsp of extra virgin coconut oil, oilve oil, 3 drops of lemon essence, lemon zest, half lemon juice

Procedure:

In a bowl take 3 to 4 tbsp of extra virgin coconut oil along with 2 tablespoon of olive oil, now add 5-7 tablespoon of table salt ,3 drops of lemon essence/ essential oil, lemon zest and half lemon juice , mix all the ingredients well and spour the scrub into your container , your scrub is ready to label and use , close the container in order to avoid deterioration of product. We have mentioned in our video that we have stored our products in a previously used container which we had kept and we cleaned it properly with soap and water and we poured our products into those containers and labelled them for future use.

Screenshots of our social media posts



Links

https://www.instagram.com/p/CGMhCFJnL_q/?igshid=axyvin5qt281

https://www.instagram.com/tv/CGLYzLRHrej/?igshid=1sf1kq6okni2d

https://www.instagram.com/p/CGLaIUUHeiE/?igshid=1sygomyrmcrow

https://www.instagram.com/p/CGMn7FlHqDM/?igshid=1qwa7iu6cxg7w

https://www.instagram.com/p/CGMnqlxncQ4/?igshid=ngn4uy1qkrxd (responses from friends) Team name : Greecofriendly Username: Mayee20998 e-mail: mrinmayee2009@gmail.com rahulsinshani7@gmail.com school: Department of chemical technology

Description we have added :

We were looking for making a body wash from Castile soap, but it was difficult to access it from nearby shop, so we decided to make it with all the raw material available at home. Product 1 : Herbal facial mask •Mango turmeric (Curcuma amada) •Neem (Azadirachta indica) •Organic Honey $\sqrt{\text{Benefits}}$: Anti-inflammatory, Soothing, whitening, anti-fungal and anti-bacterial, moisturising √Appliaction: Face □□ √Side-effects: None ✓ Storage: In a closed container and cool place, has a longer shelf lifo

Product 2 : Salt body scrub Salt (Sodium Chloride) •Lemon juice and zest Mint (optional) •Extra Virgin Coconut oil, olive oil •Evion oil (optional) •Lemon essence (essential oil optional) $\sqrt{\text{Benefits}}$: Cleansing, Scrubbing, soothing, Polishing, Stress reliever, Exfoliates, Moisturising. √Application- Body (except face for sensitive skin) √Side effects - None , may lead to increased blood circulation √Storage- Store in a proper dried container, shouldn't have traces of water.

3 Facts that we learned from the challenge:

We learned how to substitute synthetic products with natural one, secondly we learned the hazardous effects of chemicals on our bodies, we leraned how natural products can always be a life saver and do not cause any harm to the body and the environment, formulating our own products and getting good results was cherry on top.

Day 17 - Wellness Gratitude



Hello, Nikita di, I'm writing this letter to thank you for your beautiful presence and to extend my heartfelt gratitude towards you. This journey of ours is been constant and consistent since 4 years, and began with me being your College junior. I was genuinely attracted towards your humane behaviour, the way you spoke to me, the heart you had, and our frequencies matched, we started talking often, calls, meets and yes your guidances.



You have always been a person to guide me through various burdles of life may be personally or professionally. You have always been a good listener who bears my talks patiently, advices me, adores me, makes me feel special and unique. I have always loved the way you have been jolly all the time, irrespective of what situation you have been in, you have always smiled and made me smile too.



I got attached very soon with you, we have always made time for each of us, apart from birthday celebrations and get togethers, we have always been helpfull and have had concern for each of us, I was once surprised how you could read my face and analyse what was wrong with the situation and you have been helping me to get out through the situation, thank you for never letting me feel lovely and keeping me contented whenever I needed you .



Our birthday celebrations are always on top but rest of the days too we never forget to take updates, you have always been a family to me, you always have protected me, introduced me to new people made me happy and feel grateful all the time. I really appreciate the way you excel in every aspect may be it's cooking, learning, teaching, tutoring, and what not, I want to thank you for always being there to help me in crisis. Thank you for existing, lots of love •



The screenshot collage is how Nikita responded to my letter after reading it on WhatsApp, she was really amazed to hear it out from me, It was really wonderful experience, I had never thanked her for always being thee me except for the birthdays, we live in the same city ,yet we couldn't meet since 7 months due to lockdown but have been staying in contact through video calls and Messages. She was really grateful that she could receive someone pampering her in the form of messages. Both us really felt special and it made our bond more stronger than before.



Gratitude



Hello, Nikita di, I'm writing this letter to thank you for your beautiful presence and to extend my beartfelt gratitude towards you. This journey of ours is been constant and consistent since 4 years, and began with me being your College junior. I was genuinely attracted towards your humane behaviour, the way you spoke to me, the beart you had, and our frequencies matched, we started talking often, calls, meets and yes Screenshot of our social media post

Team name : Greecofriendly Username: Mayee20998 e-mail: mrinmayee2009@gmail.com rabulsindbani7@gmail.com school: Department of chemical technology



Day 21 - School Greenest

Team name : Greecofriendly Username: Mayee20998 e-mail: mrinmayee2009@gmail.com rahulsindhani7@gmail.com school: Department of chemical technology



Part 1

Find 3 colleges or universities in the US or abroad with strong sustainability-focused studies.

Indian Institute of Technology, Kharagpur

IGNOU ,New delhi

Tata Institute of Social Sciences, Mumbai

Indian Institute of Management,Lucknow

Indian Institute of Technology, Kharagpur Sustainable Development: From Principles to Implementation

Location	Indian Institute of Technology (IIT), Kharagpur, West Bengal, INDIA				
Objective	This workshop is designed with the express aim at creating a partnership between people from university, industry and government to address a problem of mutual interest associated with rural, sustainable development. Through working together on a "Question for the Workshop", participants will have the opportunity to internalize some principles of sustainable development, and thence, postulate a plan for implementation for rural development.				
Question for this workshop (Q4W)	We imagine a future in which individuals are empowered to participate in the value network where geographically distributed people (including engineers) collaboratively develop, build, and test solutions to complex socio-techno- eco engineered systems. Hence, the question for this workshop for which a business plan and lessons learned by you are required, is: "Imagine that you are operating a product or service creation enterprise in a wired and interconnected world				
	anchored in India where individuals are empowered to participate directly in the value network. What are the characteristics and features of a cloud-based internet of things to promote sustainable development of off-grid villages in environmentally sensitive areas in India that need to be electrified?"				
Who should attend	Faculty, professionals and research scholars, individuals involved in NGOs, CSR activities, and social justice projects, and policy makers etc. in promoting rural sustainable development.				
Participant take-aways	 On the completion of this workshop we expect the participants, by working together on developing an answer to the Question for the Workshop, to: internalize key principles of sustainable development in general and rural sustainable development in particular, learn how to postulate a plan that is anchored in principles and is implementable, and identify avenues of collaboration in research, teaching and practice. 				
Format of the workshop	Logistics Number of days: 5.5 Number of sessions: 11 Session format Time for each formal session: 3 hours Keynote talk to frame the questions in each session – 60 minutes Two short commentaries to delve into questions – 30 minutes Exercise from workbook – 90 minutes				
Contents	 Managing expectations Defining sustainable development and its value proposition Identifying stakeholders Identifying tool user/tool maker competencies and learning statements Field Trip Principles of sustainable development Sustainability triangle Framing the problem embodied in the Question for the Workshop Team presentations of answers to the Question for the Workshop Strategies for implementation 				
Important Dates	Registration opens April 22, 2016 Registration closes May 13, 2016 Last date for requesting refund May 18, 2016 Amount of refund Total less Rs. 1000/- It will take us AT LEAST six weeks after the completion of the workshop to process the refunds.				
Registration Fee	Research Organizations: Rs. 30,000/-				
(Limited to 30 participants)	Industry participants and CSR personnel from corporate organizations: Rs. 30,000/-				

IGNOU, Delhi

Post- Graduate Diploma in Environment and Sustainable Development.

Post-Graduate Diploma in Environment and Sustainable Development (PGDESD)
Minimum Duration: 1 Year Maximum Duration: 3 Years Course Fee: Rs. 6,600 Minimum Age: No bar Maximum Age: No bar
Eligibility:
Graduation from a recognised university/institution
Programme overview Courses Related Information Programme Guide
The Post-Graduate Diploma in Environment and Sustainable Development has been developed by the School of Sciences, IGNOU, in collaboration with SAFLI (South Asia Foundation Learning Initiative), OUSL (Open University of Sri Lanka), BOU (Bangladesh Open University), AIOU (Allama Iqbal Open University, Pakistan) BRAOU (BR Ambedkar Open University, Andhra Pradesh, India), and BRAC (Bangladesh Rural Advancement Committee) University.
The objectives of the Programme are to:
Disseminate information and exchange knowledge and experiences gained in the pursuit of the goal of sustainable development.
Strengthen regional cooperation in environmental capacity building especially in the area of environmental management.

Educate and train individuals from different walks of life, viz. development

Tata Institute of Social Sciences

Centre for Climate Change and Sustainability Studies



About the Centre for Climate Change and Sustainability Studies

About

The climate change group at TISS, started active inter-disciplinary research in the area of climate change and sustainable development in 2008. The group was formalised into a Centre for Climate Change and Sustainability Studies in the year 2012. A two year M.A./M.Sc. Programme in Climate Change and Sustainability Studies was also started, in the What draws you to the programs?

Sustainable development and it's studies are growing subject in foreign as well as in india, this is the future of India so this drew my attention. So we can contribute our portion to it.

What makes it unique, compared to other schools? Other schools are normal and regular teaching based which might vanish in years and then sustainability will increase for that today development of it is necessary and this makes it unique \Box

Can you find out why and/or when it launched? Sustainable development started in Rio di Janeiro in 1992 and in india it started in September 2015.

How would you adapt this to make it your dream class? All systems and societies naturally develop. However, In this day and age, development is moving at breakneck speeds, thanks to advancements in technology. The only problem is that not everyone considers the downsides that come along with unbalanced economic growth including impacts on people's well-being and environment.

It's about time people start to change their perspective on unbalanced economic development by viewing the world in a completely different way. What would help people achieve that is setting sustainable development goals

Syllabus for the Course

credits:20 Hours-6hrs/week **Project Green Challenge** SYALLBUS Chapter 1: Units: Why PGC?, The overall world crisis, The current scenario, Know your surroundings, Footprint, Carbon footprint, Water footprint, Energy, Fossil Fuels, Sustainable Future. Chapter 2: Water management, waste management, plastic disposal, plastic management, E-waste management, Carbon emissions and controlling. Climate justice, Intersectional Environmentalism, Chapter 3: Impacts on the vulnerables, Environment protection acts, Global crisis of Climate justice, Soil and it's role, Carbon sequestration, Plants and their importance in human life and the ecosystem. Biomimicry, Examples of Biomimicry in day to day Chapter 4 : lives, Agriculture, Regenerative Agriculture, Biodiversity preservation, importance of bees. Wellness, Body care, impact of chemicals on humans and the nature, Mindfullness, importance of healthy and clean Chapter 5: surroundings, how to keep your surroundings clean and fresh, Roles of citizens, Right to Vote, Economics, The various brands that are going sustainable, Reflection in Chapter 6: the form of assesment, learn about various certifications.

What PGC themes would you incorporate into the class?

The various themes that we have added include: Why, Footprint, Zero waste, food waste, food, water, soil, biodiversity, Biomimicry, fashion, climate justice, Economics, Vote, Fair trade, Plant based, plastic,etc

How would you make the class engaging? How would you get students inspired to mobilize around topics? Would you use class discussions, films, etc.? Be creative!,How would you encourage collaboration and teamwork among students?

Students will be provided with interactive videos and animations along with infographics to not make the course tedious, we have included practicals and activities in the course to add more depth and engagement of the students in the course, we will organise classes via Google meets by taking consideration the pandemic crisis, Guest lectures and TEd talk videos will be extras for students to get more knowledge about the topics and get to know the current scenario of the crisis, We will make students more concerned about the course by hosting movies based on environmental awareness and impacts. We will ask students to make presentations and present them to their families, colleagues abd friends to make them realise their responsibility towards the planet . As a substitute we will organise discussion forums if field visits get cancelled due to

some issues. Also, to get more interest, we have decided to reward the students with certificate of completion after they successfully pass the assessment with score more than or 50%

Plan a calendar with special events, speakers, screenings, etc. Who would you reach out to and why?



Time- Table

MON	TUES	WED	THURS	FRI			
THEORY CLASS 9 A M	PRACTICAL/ ACTIVITIES 9 A M	PRACTICAL/ ACTIVITIES 9 A M THEORY CLASS 1 P M	G U E S T L E C T U R E 1 O : 3 O A M	FIELD VISIT/ SITE SEEING 1 P M			

We have added our course online for students to register and the course is offered free of cost along with a free certificate.

Link for the course :

https://projectgreenchallengeclasses.school.blog/about/

We shared our course with our professors and teachers and this is how we got the responses in the form of screenshot we have added



Prof.Neha Bhadgaokar

Chemistry professor at Concept Academy of Chemistry.



5:04 PM | 0.0KB/s 🔎 📼 😶

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Project Green Challange Visit the post for more. projectgreenchallengeclasses.school.b...

https://projectgreenchallengeclasses.school.blog / 4:17 pm //

The syllabus is comprehensive and includes all the aspects that students should know. A syllabus of this nature will definitely expand the horizon of students understanding of protecting environment and the need to take immediate steps. 4:31 pm

Suggestions:

1. Films or Documentaries can be added as a regular feature.

 Students can conduct interviews of Environmentalists and learn from their work.
 Incorporate live projects in the syllabus.
 Make a comparative study of different ecosystems.

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Dr.Shilpa Deshpande

Director- The Communication Cafe

Miss.Gauri Kallawar

Department of Chemical Technology





Screenshot of our social media post

I Support Fair Trade



Fair Trade

Presented by Team Greecofriendly

Fair Trade Introduction and Definition

Fair trade is a social movement and trading partnership which empowers producers of developing countries and which ensures local sustainability and transparency amongst farmers and workers in the developing world, It takes into consideration the medical assistance that should be provided to the workers along with security of the people and the community they belong to.

Overview of Fair Trade

Fair trade, defined simply, is when producers in developing countries are paid a fair price for their work, by companies in developed countries.

It's when the price we pay for products gives enough to producers for them to afford life's essentials - like food, education and healthcare.

Fair trade was created as an alternative way of doing trade. It is based on partnership, which means that the interests of farmers and workers are just as important as other commercial considerations. It also epresents a solution to poverty and a model for developme



"Fair trade helps us all earn money so the whole community can benefit"....Farmer





Profit Before People Profit Before Planet Bussiness as usual





We need a new economy The new economy The functional economy The sustainable and fair Trade economy



Why Fair Trade is Unique ?

For producers, Fairtrade offers four important benefits:

- 1. Long-Term Partnerships
- 2. Transparency
- 3. Fairtrade Minimum Price
- 4. Fairtrade Premium


Producers
Consumers
Environment



Producers

For producers, the main benefits of Fairtrade are more stable prices, and long-term trading relationships.

These allow producers to develop their businesses and plan ahead for the future.







Consumers

With Fairtrade, consumers can buy products – from an ever growing range – in line with their values.

By buying into Fairtrade, consumers support producers who are working to improve their lives.



Environment

Fairtrade also rewards and encourages environmentally sustainable practices, including organic certification and more.



Different Fair Trade products

- Cocoa
- Flowers
- Honey
- Fresh Fruit
- Handicrafts
- Tea
- Coffee
- Sugar
- Beauty Products
- Footballs
- Cotton



Why is Fair Trade so important to farmers?

Fair Trade is so important because it is a way to give farmers the income they needs and deserve. One example of this is the Kuapa Kokoo cocoa bean company. Before Fair Trade, the people who recorded the cocoa beans(the recorder) would manipulate the scales so to pay them less or they would write fake cheques. In Kuapa Kokoo, they elect their recorder so they know they aren't being cheated. Fair Trade has also joined with the farmers and come up with a minimum price that they should be paid with in addition to the social premium.



What Criteria are needed to Achieve the Fair Trade Mark?

- You need to be eco-friendly
- You have to use your social premium for the reasons intended
- There a fixed minimum price
- No child or forced labour
- No discrimination against anyone (different genders or races)
- The organization must provide a decent working area for its employees

THE FAIRTRADE MARKS

The FAIRTRADE Mark is the symbol of the international Fairtrade system – and the most globally recognized ethical label. When you buy products with any of the FAIRTRADE Marks, you support farmers and workers as they improve their lives and their communities.



FAIRTRADE

Guide to Fair Trade Labels



Conclusion

We can create fair Trade future now Impressing **Inclusive Economic growth..** Sustainable livelihoods. **Food security Decent Works. Gender Equality. Thriving Communities Upholding ecological balance see**

Fair Trade inspires millions and proves a better world is possible. We are a global community of businesses that exist to put people and planet first. We are campaigners and activists fighting for change. Our movement is farming and weaving, marching and lobbying, teaching and trading to take our vision forward







Buinding









Products by them:



Steps that we can adopt in order to do Justice to the employees and farmers and especially children that are hidden behind this dark story of chocolate:

1. Shop Chocolate with a label of FAIR TRADE.

2.Invest in agroforestry projects led by farms.

3.Confirm whether the chocolate is manufactured with fair emploee practises.

4.Combat CORPORATE CONSOLIDATION by supporting local farmers.

MAHILA UMANG PRODUCERS COMPANY LIMITED

We chose this Organisation named ' Mahila (women) Umang Producers company which produces wollen caps, shawls, blankets, etc .

Mahila Umang Producers Company Limited was set up in 2001 by Grassroots women, who lived out to form a collective of woman's Self Help Groups to support and facilitate the growth of these micro-enterprises. Today over 2500 women in rural Kumaon are engaged in improving the quality of life for their families through the sales of hand knitted woollens, fruit preserves & pickles, natural honey, beeswax candles and natural spices. All products are marketed under the brand name Kumaoni and Himkhadya. Every purchase directly assists the resource-poor households through trade and not aid.

The cross cutting sectors of the parent entity Grassroots also include: drinking water& sanitation management, renewable energy, catchment area treatment, rainwater harvesting, land use and animal husbandry, sustainable community development strategies, training and technology transfer, micro enterprises and marketing – with the idea of promoting overall, sustainable development. Their twin-pronged approach – participatory and holistic is the Kumaon Artisans Guild. Trained in the installation and maintenance of appropriate technology, the Guild has been spearheading the spread of sustainable development across the central and western Himalaya in partnership with community-based organisations.

Reference: http://www.fairtradeforum.org/membership/mahila-umang-samiti/

We presented the presentation to our friends and family they said they were not aware of any such terminology called as fair trade, but our presentation helped them understand how this was an eye Opener, they also liked our presentation, at the same time they also surfed various companies which were B-Corp and there

were very limited companies supporting who has passed the B-Corp test, our friends thanked us for the helpful information and they appreciated our concern and activity.



Social media post



1 Shop Chocolate with a label of FAIR TRADE.

2.Invest in agroforestry projects led by farms.

3.Confirm whether the chocolate is manufactured with fair emploee practises.

4.Combat CORPORATE CONSOLIDATION by supporting local farmers.



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Your Story harshvardhan_s... interestingengi... akashhaide____ thewholetruth

greecofriendly



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The article 'CONVENTIONAL CHOCOLATE IS SCARY. FAIR TRADE YOUR HALLOWEEN", was the one we chose to go through, as already stated in the previous challenge the chocolate we consumed was not fairly traded, reason why we decided to get more deeper into the story of chocolate, we came across various statements in the articles which specifies how children are being exploited in factories.The article highlights how these multinational companies are prioritising profits of their companies over lives of the employees especially the children. Also they purchase the cocoa at very lesser rates and sell their finished products at very higher rates and don't offer good pay to the workers. The chocolate which should be a treat to the children, these companies they are engaging these children in heavy duties and spoiling their childhoods. This article has thrown light to the darker side of the chocolate industry and the reality that exists in the today's scenario. We also went through an infographic which was also shocking to our notice: MORE ON THE 7 ... ~ 1 like greecofriendly Fair trade 100 @ftcampaigns @fairworldprj @turninggreenorg

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Team name : Greecofriendly Username: Mayee20998 e-mail: mrinmayee2009@gmail.com rahulsindhani7@gmail.com school: Department of Chemical Technology

Day 26 - Team GREENER

Team name : Greecofriendly Username: Mayee20998 e-mail: mrinmayee2009@gmail.com rahulsindhani7@gmail.com school: Department of chemical technology



Our interaction with Cauri Mam Assistant professor. Miss.Gauri Kallawar





Hello, This is team Greecofriendly,

We wanted to let you know that we are initiating a Climate Action project which involves taking steps to make difference in our surroundings help our planet heal from 7th mass extinction. The aim of our project is to produce incense sticks from the floral waste which is generated from temples, pilgrimage, festivals, from wedding decors etc. This project will ensure complete usage of floral waste instead of ending up in the garbage and will provide employment opportunities to the vulnerable parts of the society. We hereby, want you to become a contributor to our project and help us to make this possible 😊

Your role: As a contributing faculty of our dept and a teacher of Chemical Reaction Engineering and Industrial pollution control, we want you to guide us regarding how floral waste treatment will affect the we want you to guide us regarding how floral waste treatment will affect the surroundings or what sustainable measures we should be taking to avoid unwanted waste, also the procedure of conversion of flowers to incrense sticks sustainably.

Thank you and anticipating for your response.

Sure Mrinmayee. Please send me an email.

Okay mam sure 10:59 AM J



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Hello Mrinmayee,

I am delighted to hear from you. Your theme is going to help with the residual flower handling. It's a big problem in many Indian cities as discarded flowers attract insects. They tend to decompose and release degradation products in the environment. In this regard I found two interesting brands one is Phool and other one is Nirmalya. Both brands have utilised the flowers for preparing dhoop cones and sticks. I want you to see their products. My concern is environmental health. I feel somehow burning such sticks in excess may add to indoor air pollution. Please take this into account. In my opinion using such floral load for manufacturing natural dyes is also an eco-friendly alternative. I think you must consider it. As a student of chemical technology you are aware that there are many constituents present in an extract of flower. The real challenge would be to identify the constituent and its role. I hope you understand my point. I wish you all the best in future endeavours. I would love to hear from you. With best wishes, Gauri Kallawar Assistant professor, Department of chemical technology, Dr.Babasaheb Ambedkar Marathwada University, Aurangabad, Maharashtra, India 431005

46 1:52 🖏 🗭 🕒 🗖 🔹

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Hello, This is team Greecofriendly,

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N 10 46 47

Thank you and anticipating for your response. 12:27 PM 🗸

실 실 12:29 РМ

As a team member in Climate Action Project will work on literature survey & Case studies on Floral waste management and converting this into a successful business model which will help us to reach vulnerable & underprivileged sections to enhance their employability. i.e Social Entrepreneurship through Climate Action Project.

Greecofriendly, we are initiating a Climate Action project which involves taking steps to make difference in our surroundings help our planet heal from 7th mass extinction. The aim of our project is to produce incense sticks from the from temples, pilarimage festivals, from wedding decors etc. This project will ensure complete usage of floral waste garbage and will provide employment opportunities to the We hereby, want you to become a contributor to our project and help us to make this possible 😊

Your role- As a political leader and social activist we want you to convey the masses of how they should not throw flowers into the rivers or natural bodies and collect them all to provide us for further use, as your word of mouth as a social activist will be more impactful.

Thank you and anticipating for your response. 10:40 AM I Your commitment is what all matters to make a difference.

Team greecofriendly, I appreciate your initiative for management of floral waste and it's conversion into a final product called insense sticks. Being a social activist and a student representative I come from a family with agricultural background also I practice regenerative agriculture which include composting of waste flowers accumulated from my village, I further utilise this as an The thought of utilizing waste flower for production of essence sticks is worthy instead of letting them into water bodies and creating water pollution. Being a social activist I would love to convey masses through banners to avoid floral waste at temples , get togethers, etc With best wishes!!

Akshar Jewarikar Vice President NSUI, Aurangabad.

🍪 Kairavi Didi 🛛 🗖 📞

Hello, This is team

Greecofriendly, We wanted to let you know that we are initiating a Climate Action project which involves taking steps to make difference in our surroundings help our planet heal from 7th mass extinction. The aim of our project is to produce incense sticks from the floral waste which is generated from temples, pilgrimage festivals, from wedding decors etc. This project will ensure complete usage of floral waste instead of ending up in the employment opportunities to the vulnerable parts of the society. a contributor to our project and help us to make this possible 😋

Your role : We want you help us with collection of floral waste and help us framing an appropriate step-wise procedure of how we can treat the flowers in order to make them ready for incense sticks.

Your commitment is what all matters to make a difference.

Thank you and anticipating for your response. 10:32 AM 🛷

боц

We wanted to let you know that we are initiating a Climate Action proje... Hello, Team Greenecofriendly! First of all I am glad to be a participant in this initiative of yours and contributing towards the environment! The topic of the project that you have chosen is based on the practical application as we all that huge huge flowers get wasted in the above mentioned usage. It's a great initiative to curb the floral losses and of course minimizing the wastage!

Coming from the background of Perfumery and Flavour Technology, I would love to acknowledge you with the knowledge and experience that I have gained. Right from gathering of the flowers, storage, selections, segregation and the process of the preparation and packing of the lncense sticks! Let's hope that we all will be able to commit to and work together in the ecofriendly ways of packing and processing!

Thank you. Regards.



2:31 PM | 3.5KB/s 🔎 📼 😶 🛛 Darshita Bhanushali Di 🛛 🗖 Hemil Patel TODAY Messages and calls are end-to-end encrypted. No one outside of this chat, not even WhatsApp, can read or listen to them. Tap to learn more Hello, This is team Greecofriendly, We wanted to let you know that we are initiating a Climate Action project which involves taking steps to make difference in our surroundings help our planet heal from 7th mass extinction. The aim of our project is to produce incense sticks from the floral waste which is generated from temples, pilgrimage, festivals, from wedding This project will ensure complete usage of floral decors etc. waste instead of ending up in the garbage and will provide employment opportunities to the vulnerable parts of the society. We hereby, want you to become a contributor to our project and help us to make this possible 😋 Thank you and anticipating for your response. ? 1:36 pm 🕢 Usually . Wht you do of waste floral . generated from weddings ? 1:51 nm 🌙 Okay 1:28 pm Hi Team, 1:58 pg Darshita Bhanushali Di Hemil Patel. Yaa jaha wedding h Vahi rei iate h

Ok

Great Tysm S 🌹

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Grear 2:04 pm J/

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Type a message

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Thank you and anticipating for your response.

1:18 pm 川

2:25 pm

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1 UNREAD MESSAGE

It was great looking at you people taking efforts and observing the surroundings. I really liked the idea of pure incense crafted completely from all-natural ingredients, without any artificial chemicals, scents, colours or preservatives at all.

I would be helping your idea with developing and advertising this pure incence sticks by making a website for same which will lead it to high level through E- business resulting in healthy environment and cost effective.

Full Stack Developer, TCS Research & Innovation

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2:55 PM | 0.0KB/s 오 🙆

14 14 mart 14 +

Piushh online

> Hello, This is team Greecofriendly, We wanted to let you know that we are initiating a Climate Action project which involves taking steps to make difference in our surroundings help our planet heal from 7th mass extinction.

The aim of our project is to produce incense sticks from the floral waste which is generated from temples, pilgrimage, festivals, from wedding decors etc.

This project will ensure complete usage of floral waste instead of ending up in the garbage and will provide employment opportunities to the vulnerable parts of the society.

We hereby, want you to become a contributor to our project and help us to make this possible 😋

Thank you and anticipating for your response. 12:34 pm 川

I Piyush Aruja sr.member of go green group dhule we plant 300+trees in year 2019-2020 and gets 89% result now as i participate in Greecofriendly Team for there good project i wold help them for collecting flowers in my area also suggest which flavours are useful for which reasion thanks, Regards Piyush aruja

2:41 pm





These are all the responses we have recieved from our team members.



Here is our photo collage of Our Dream Team