

REPORT ON: BNCA SESREC ACTIVITY: BE GOOD, DO GOOD COMPETITION

Competition on the theme 'Be Good Do Good' was conducted at BNCA which was organized by SESRE (Social Entrepreneurship, Swatcchata and Rural Engagement Cell, BNCA) **Department of Landscape Architecture and Environmental Architecture BNCA**, MKSSS, Pune.

Sr. No.	Reporting items	Details
1	Name of the Activity	BE GOOD,DO GOOD COMPETITION
2	Name of the College	Dr. Bhanuben Nanavati College of Architecture, Maharshi Karve Stree Skikshan Samstha (MKSSS)
3	District and State	Pune, Maharashtra
4	Entries received for the competition	40
5	Winners	03
6	Jury members	Dr.Swati Shasrabudhe & Dr. Sujata Karve.
7	Competition Coordinated by	Nikita Gurav , Assistant Professor, BNCA
8	Criteria For Selection of winners:	Innovative approach Effect on near surrounding-scale at which activities were carried out
9	Name of the Head of the Institution	Dr.Anurag Kashyap
10	Email of the Head of the institution	anurag.kashyap@bnca.ac.in
11	Date of competition	18/01/2021
12	Highlights of the program/ Activity	The competition seeked to recognize best practices under individually Be Good and Community Wise Do Good
13	Feedback/ Event Outcome	This competition helped to know the talents in the students and what good and innovative activities they do in areas of sanitation and hygiene, waste management, water management, Energy Management and Greenery at Individual/ society/ village and / community level. Varied innovative entries were received in this competition.

Event Poster –

BE GOOD DO GOOD

An initiative by BNCA's Social Entrepreneurship, Swachhta & Rural Engagement Cell (SES & RE Cell)
with guidance from Ministry of Education, Govt of India.

**The competition seeks to recognize best practices under
'Individually Be Good and Community Wise Do Good'.**

Send us photos of activity/activities you or your team has undertaken at individual/institutional/campus level or even at society/Village/ community level during 01/12/2020 to 17/01/2021 in any one of the following areas :

Sanitation and Hygiene, Waste Management, Water Management, Energy Management, Greenery...



Some examples of activities are:

Reducing waste, energy consumption, water usage etc. by adopting sustainable lifestyle

Wet waste management- Organic compost making with kitchen waste,

Brown leaf management - Organic compost making using Dry leaves,

Urban food security - by creating kitchen gardens, vegetable gardens,

Tree plantation and nurturing at personal, community level,

Creative Upcycling at home

Rainwater harvesting

Who can Apply:
BNCA Students

Register Before:
15th January 2021

Last date of Submission:
18th January 2021, 11 PM

How to Submit:

Email maximum 5 no. of slides in PDF format with photos of your activity or activities, explaining each activity in less than 50 words at nikita.gurav@bnca.ac.in

Add this poster, your name, Contact no., Year and Division on title page of the PDF.

WINNING entries will be showcased in the SES&RE Cell Periodical.

To register and for any queries: mail/ message Ar. Nikita Gurav 9764930362

ORGANISED
BY :



Photographs of the Competition Entries –

Entries: Waste Management Application

PRO – CURE



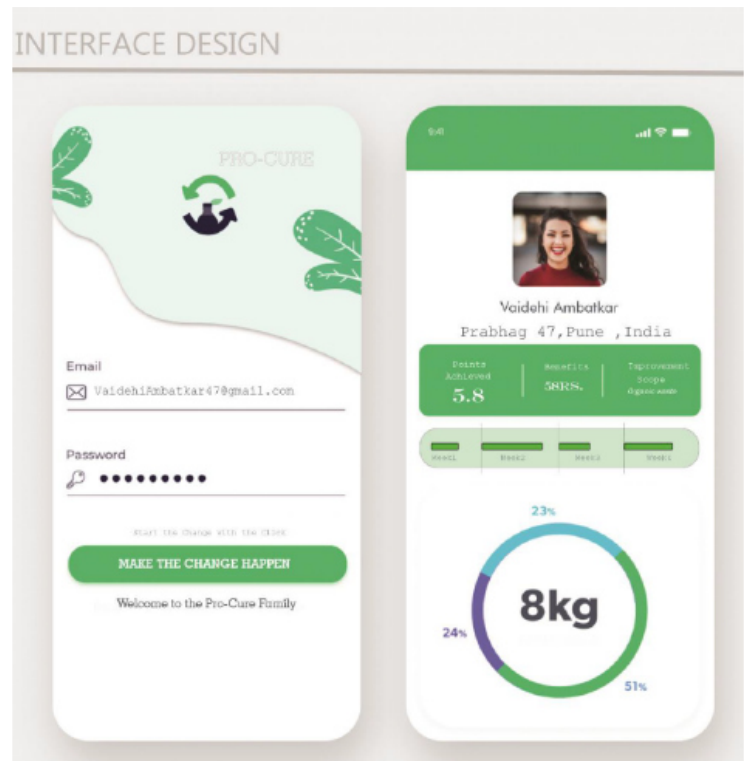
start a change with a click!
A Waste Management Application
Submitted by

Idea- Nishigandha Chavan
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Second year M.arch LA
Batch 19-21
Department of Landscape Architecture,MKSSS'
BNCA, Pune

Guided by : Dr. Swati Saharabudhe
Coordinating faculty : Neha Adkar



Waste Management: Paper Bags



GLUE INGREDIENT: Wheat flour and water

Has temporary sticky property for 2 days.
1 tablespoon of wheat flour can stick more than 100 bags.

- These paper bags made out of newspaper are donated to 'Aniruddha Upasana Trust'.
- We sold few bags to stationary and medicine shops.
- Money collected from shops are also donated to charities.



Dry Leaf Litter Management –

BROWN LEAF DONATION



Collecting and storing dry leaves in Gunny bags/ sacks



Donating Dry leaves to interested dry leaf takers



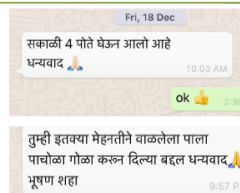
Receiving plant saplings in return

- We have also got added to the brown leaf community group who use dry leaves for making manure. We donate our dry leaves to the interested people.

- Thus it is ensured that the dry leaves are used appropriately in an environment friendly manner.

- Now the system at our apartment is set and approved by the apartment members as well.

- We wish to take this effort further up at the neighborhood level.



Brown leaf Management
Neha Adkar and Neeraja Hingne



DRY LEAVES ARE USED AS A COMPOST. THEY CONTAIN A HIGH AMOUNT OF CARBON, A NECESSARY ELEMENT FOR COMPOSTING.

Upcycling : Home Made Books

1. HOMEMADE BOOK

Handmade books and journals are a great recycled craft that I have made using leftover papers, unused and rough sheets. This homemade books can be used for all sorts of things - reminders, a diary, rough book, to-do lists, groceries list, etc.



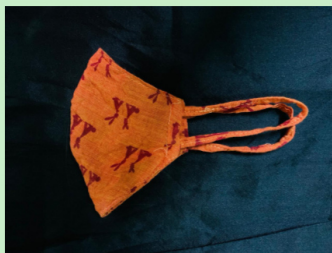
2. BOOK COVER

There are many ways of reusing old jeans. So Instead of usual paper, plastic covers I have used one of the old jeans as the book cover. By doing this the old jeans is reused and it gave a new look to the book.



Upcycling: Handmade Masks

GLIMPSE OF HANDMADE MASK :



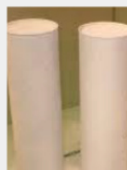
AT THE TIME OF LOCKDOWN THE QUANTITY OF MASK WAS LESS IN THE MARKET SO I THOUGHT OF MAKING THE MASK AT HOME ITSELF AND GIVING TO THOSE WHO NEEDED IT AND GIVEN IT FOR FREE.



Upcycling:

WASTE MANAGEMENT

RECYCLING OF USED PRINGLES CONTAINERS INTO A STAND FOR FLUTES!



Greenary :

Seed Conservation and Protection

Seed Conservation and Protection

- The *modus operandi* was that the indigenous seed [cotton and chickpea used for this activity] was put inside a small ball of cow dung, locally available soil and water, and was dried for about a week.
- Over time, these hardened spheres could be thrown anywhere and the seeds would start germinating.
- The viability of these seeds is for 3 to 4 months. This would also work as manure, reduce dependence on pesticide and promote organic farming.



The final product looks like this

Seed Conservation and Protection



- Mixture of the local soil available with cow dung, prepared at night.



- My family helping me with planting the seeds.

People from all age groups can participate to build a sense of inclusivity

Report Prepared By :

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