



Sandip Foundation's
Sandip Institute of Technology & Research Centre,
Mahiravani, Trimbak Road, Nashik - 422 213



**Department of Engineering Sciences and
Humanities**

Date:- 06/09/2023

NOTICE

All Students of F.Y.B.Tech (SITRC) are hereby informed that the department has organized the “Creative Reuse under Hobby club activity” on Saturday Date 09 /09/2023 From 11:00 A.M. Onwards

The Event aimed to encourage individuals to explore their Creativity by transforming waste material into artistic items

Prof. V. P. Chitodkar
Event Coordinator

Prof. J.M. Shah
Head of Dept





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(Approved by-AICTE, New Delhi,& Govt.of Maharashtra and Permanently Affiliated to Savitribai Phule University (Formerly Pune University),Pune.

Accredited with "A" grade byNAAC with CGPA Score of 3.11

NBA Accredited for Computer &Mechanical Engineering (UG Course)

w.e.f 2023-24 to2025-26



Activity Report

of

**Hobby Club Activity-
Creative Reuse**

A.Y. 2023-24



**SANDIP
FOUNDATION**

(An autonomous institute permanently affiliated to SavitribaiPhule Pune University, Pune)

Organized by ,

Sandip Foundation's

Department of Engineering Sciences and Humanities Sandip Institute
of Technology and Research Centre, Nashik (MS)

DTE Code: 5109

Date : 9th September 2023

Name of Program : Creative Reuse

Event Coordinator : Assistant Prof. Vandana P. Chitodkar

Participants : F.Y.B.Tech students (ESH Department)

No. of Participants : 35

Venue : A Building, SITRC, Nashik

Aim :

The workshop aim to educate participants about creative ways to repurpose waste materials, emphasizing the importance of recycling and reducing environmental impact.

Objective :

- Provide workshops and training sessions to teach upcycling techniques, enabling participants to transform waste materials into useful and aesthetically appealing products.
- Reduce the amount of waste going to landfills by promoting upcycling, thus contributing to a cleaner environment and promoting the concept of a circular economy..
- Encourage individuals to explore their creativity by transforming waste materials into artistic and functional items.
- Motivate participants to adopt sustainable practices in their daily lives, reducing waste and contributing to a greener environment.

Outcomes :

- Participants gained practical upcycling skills, empowering them to repurpose waste materials creatively. This not only enhanced their creative abilities but also equipped them with valuable skills for sustainable living.
- By diverting waste materials from landfills and repurposing them into useful products, the initiative contributed to a reduction in overall waste generation in the community, positively impacting the environment.
- Participants developed enhanced creative skills and discovered the artistic potential in items that would otherwise be considered waste. Many individuals started incorporating creative reuse into their hobbies and artistic pursuits.
- Participants actively sought out opportunities to creatively reuse items, reducing the overall waste generated in the community.

Summary of Program:

Creative Reuse this workshop is organized for First Year B.Tech Students of SITRC. Event is co-ordinated by Prof. Vandana P. Chitodkar Ma'am, where she guided students about adverse effect of Non-biodegradable things on environment and how to utilize the thing again. She also explained about 3R principle – Reduce, Reuse and Recycle. By using this workshop students number of articles.

The "Creative Reuse" workshop successfully achieved its objectives, empowering participants with valuable skills, knowledge, and a heightened sense of environmental responsibility. By promoting creativity, awareness, and community engagement, the workshop laid the foundation for a more sustainable future. Continued efforts in organizing similar initiatives and expanding community outreach will contribute significantly to ongoing environmental conservation efforts.

Photographs :



Prof. V.P.Chitodkar Introducing Hooby Club and activity Creative Reuse



Staff Guiding students to make creative material



Students enjoyed the activity and made the new articles

Chitodkar

Assistant Prof. Vandana P. Chitodkar
Event Coordinator



J. M. Shah

Prof. J. M . Shah
HOD, ESH

Sr. No	Name of student/Staff	Branch/Dept.	Signature
	Vaibhav Senawane	Eg TC	
	Ishan Purne	Eg TC	
	Aditya Takle	AER	
	Maithili Nilkam	A and R	
	Ritesh pagate	AER	
	Sidhesh More	Eg TC	
	Aditya Shiksantham	Eg TC	
	Sachin Pald	Eg TC	
	Kartik Adhav	Eg TC	
	Rohit Nagargoje	ENTC	
	Vishal mager.	Eg TC	
	Geeta patil	Entc	
	Rakhi pchendra	Entc	
	OM Khambekar	Entc	
	Hemang shivam	AER	
	Ankita Tathar	Entc	
	shradha Dese	Entc	
	Harshada Bhavsar	electrical	
	Paras Digne	Entc	
	Yogam Sune	SETRC	
	Vishal D. Deste	SETRC	
	Vedant Patil	AER	
	Rahul Purohit	civil	
	Priyanka S. Ahire	Electrical	
	Tanmay J. Bharambe	EE	
	Govind. v. L.	AER.	
	Harshal B. Patil	J.T	
	Vaibhav D. chilgor	J.T	
	Sumeet Gite	J.T.	
	Arjan Pathan	J.T	
	Sanket Patil	J.T	
	Ajasy Taste	J.T	
	chetan chandhari	J.T	
	Nikhil pitrubhakta	J.T	

Sr. No	Name of student/Staff	Branch/Dept.	Signature
	Bhavad kornal Arun	CS	
	Uphade Polomi Nongesh	CS	
	Vishal shivdas borse	IT	
	Sarthak Di Shende	IT	
	Satpute Pooja P.	CS	
	Sanika Kothawade	IT	
	Shreya Deore	IT	
	Vijay delhomukh	IT	
	Riya Jagat	CS	
	Mansi Bhole	CS	
	Arushka -Shende	CS	
	Priya Kishor Sapkal	CS	
	Sonakshi Kanse	CS	
	Ankita. Bhoi	CS	
	Valshnavi Tatal	CS	
	Rohan Patil	IT	
	Sushani Ghalap	IT	
	ketan laksh patil	IT	
	Mahesh bharat wagh	IT	
	Sumit Borse	IT	
	Walschaat. shilmi	Mech	
	Harshada Ahire	Mech	
	Sachin Sattkar	CS	
	Piyush Bhor	C.T.T	
	Jivan Kawale	CS	
	Sahil Aher	CS	
	Vishal Jadhav	CS	
	Anirag Wable	IT	
	Shreyas Ranshans	CS	
	Vishin Chavan	CS	
	Yadav Rajhans	M.T.E	
	Umesh vaishnavi	Civil	
	Vishal Jadhav	CS	
	Harshad Dule	mat	
	Sanket Anhad	mech	
	Tansi Deshmukh	IT	

Sr. No	Name of student/Staff	Branch/Dept.	Signature
	Nandha J Chavale	Electrical	
	Tajwa D Bane	Electrical	
	Palkhambhai Kom	AI & DS	
	Kupesh Kote	AIDS	
	Divya Gangade	computer	
	Dr. Nandha Tharam	Comp	
	Santosh Amthar	AIR	
	Suryaj Gore	AIR	
	Shrawanti Hire	AIDS	
	Vasshadu Khatkhami	AIDS	
	Yashraj Pawar	AIR	
	Mihir Kulkarni	AIR	
	Kunal S. Patil	AIR	
	Anav R. Parate	AIR	
	Babul Singh	AIR DS	
	Sakshi Pardeshi	civil	
	Jadhav Gauri	AIR	
	Sonika Bhosani	computer	
	Tajswini Shirsat	computer	
	Anika Shukla	AIR	
	Pranjali m Jadhav	AIR	
	Divya Mahajan	AIR	
	Sindhavi Borkar	AIR	
	AKSHI SHAM	AIR DS	
	Rishabh Bhandari	AIR DS	
	VIRAG SHEKE	mech	
	Sarthak Kedar	mech	
	Divyansh Ghoshal	mech	
	Yash Salpikar	mech	
	Maze Om Patil	mech	
	Yash Pindke	mech	
	Dnyudee Ghosar	IT	
	Kandam Rajnar	Civil	
	supriyash	Electrical	
	Harshvardhan Gatte	mech	
	Papamai Muller	mech	

