



Nagindas Khandwala College
(Empowered Autonomous)

Term	: II
Program Name	: Prototype With Recycled Material
Program Type	: Competition
Theme	: Innovation & Design
Duration	: 1 hour
Date	: 10 th December 2025
No. of students participated	: 19
No. of teachers participated	: 06
Mode	: Offline
Objective of the activity	: To encourage students to design innovative prototypes using recycled materials, promoting creativity and sustainable problem-solving.
Benefits in terms of learning/skill/knowledge obtained	<ul style="list-style-type: none">• Eco-Innovation: Develops awareness of sustainability through creative reuse of materials.• Problem-Solving Skills: Enhances the ability to convert limitations into functional solutions.• Hands-On Learning: Provides practical exposure to building models and prototypes.• Team Collaboration: Strengthens teamwork and idea-sharing among students.• Resource Efficiency: Teaches students to innovate using minimal and affordable resources.

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Malad Kandivli Education Society's
NAGINDAS KHANDWALA COLLEGE
(Empowered Autonomous)
(Re-accredited(4th cycle) with NAAC with 'A' grade)
ISO 21001:2018 certified



INCUBATION CELL

organizes

PROTOTYPE WITH



RECYCLED MATERIAL



10th DECEMBER,
2025

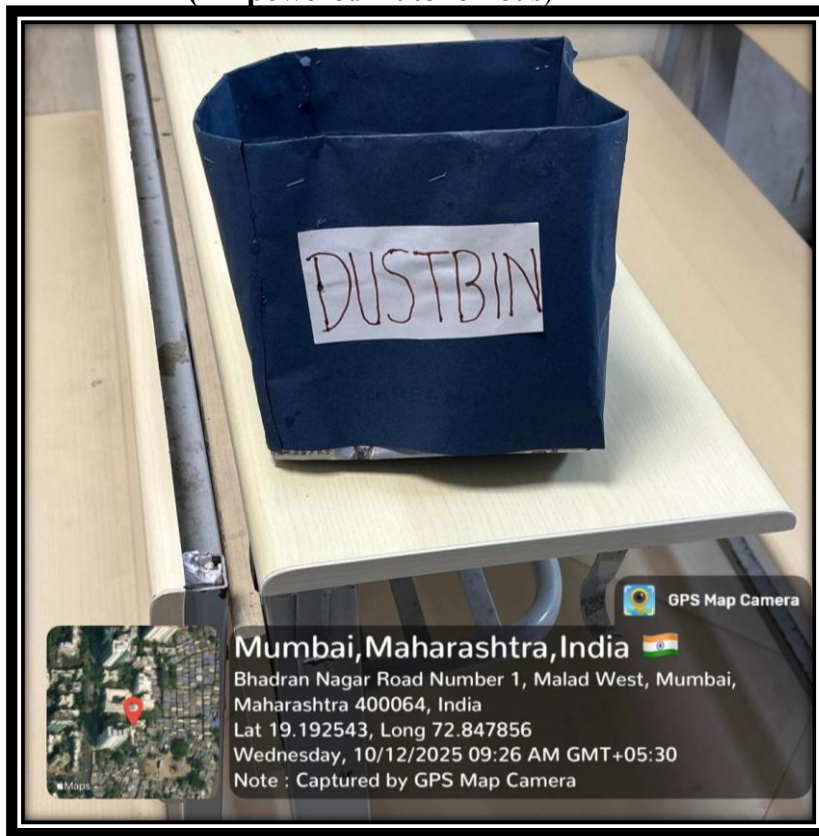


09:00 AM
ONWARDS

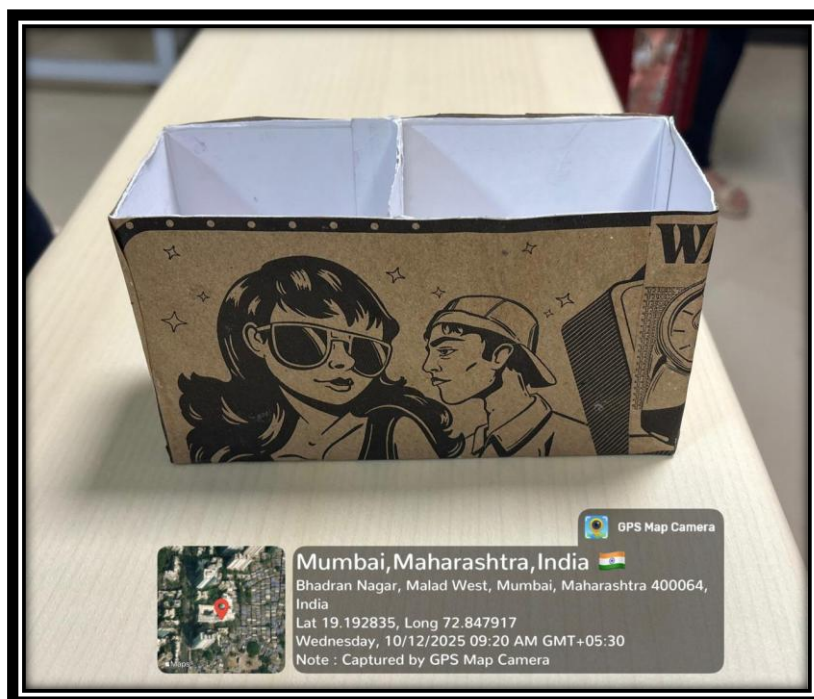
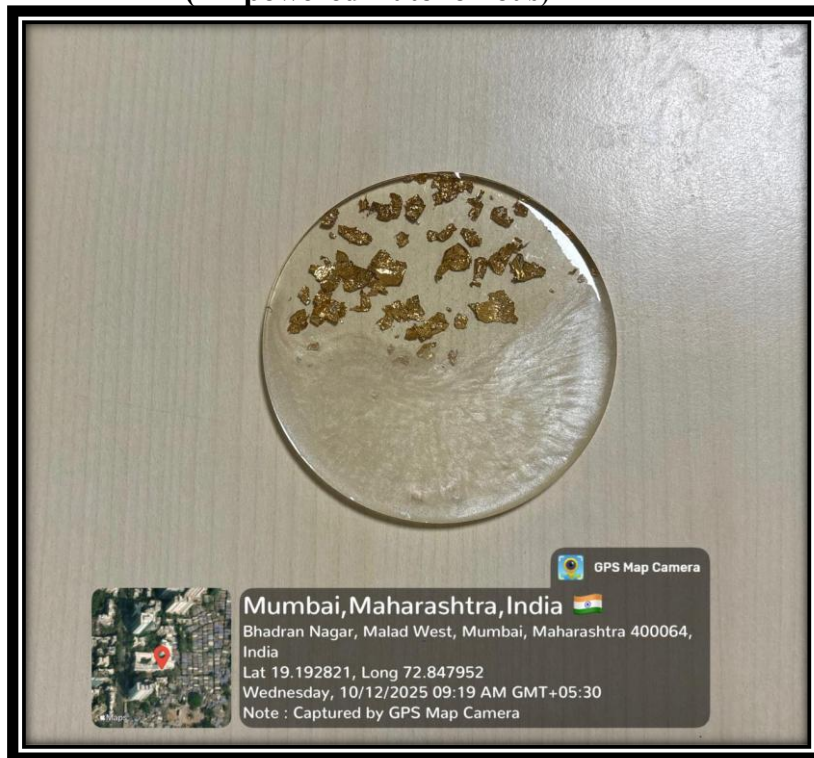


506
(C-WING)

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Innovation Through Recycled Creations