Yashwantrao Chavan College of Science, Karad

Department of Biotechnology

Best Practices-2022-23

Best Practice

1. Title of the Practice

Best out of waste

2. Objective of the Practice

- 1. Acquire knowledge about the management of waste.
- 2 To get maximum practical benefits from product and to generate the minimum amount of waste.
- 3 To reduce the adverse effect of waste on human health, the environment, planetary resource

3. The Context

This practice addresses waste management, among students regarding the reduces environmental pollution and helps to protect natural resources. Students develop practical skills such as problem – solving, teamwork, and critical thinking through hand on involvement in waste management

4. The Practice

In the Department of Biotechnology, B.Sc. students actively engage in creates waste out of best from the college campus ,house . Recycling and reusing the valuable waste material can result in development of fantastic and usable products Students develop practical skills such as problem –solving,teamwork ,and critical thinking through hands on involvement in waste management

5. Evidence of Success

Waste products like papers, bottles are recycled into objective or attractive materials and they are using in proper way. And giving employment opportunity specifically for village. By using waste bottles students recycle them into attractive table lamp, flower cases etc. and by waste paper students recycle them into craft articles like pen stand, mobile stands, and show pieces.



6. Problems Encountered and Resources Required

Waste management projects help reduce pollution and preserve natural resources by promoting proper disposal and recycling of waste material. proper waste management helps prevent the spread of diseases and protects public health by minimizing exposure to hazardous material and pollutants.



Yashwantrao Chavan College of Science, Karad Lead College Activity 2022-23

ACTIVITY REPORT

Name of the activity:	Lead College Activity – "Best Out Of Waste"
Date and time	22/09/2022
Name of the department:	Biotechnology
Purpose of the Activity	Recycling and reusing the valuable waste material can result in development of fantastic and usable product
Chief Guest	Dr. S. B. Kengar Principal Yashwantrao Chavan College of Science, Karad
Program Schedule	Enclosed the Program Schedule
No. of Students Participated	35
No. of Teachers Participated	03

Program Photo



Coordinator
Lead College Activity

Principal Principal Yashwantrag Chavan College of Science, Karad

