

2020 - 2021

Date :- 07-07-2021

Innovative Practice :- \* Collection of data on Animal diversity in and around college campus.


- \* Insects collection and identification.
- \* Observation of important dates to spread awareness on conservation of animals.

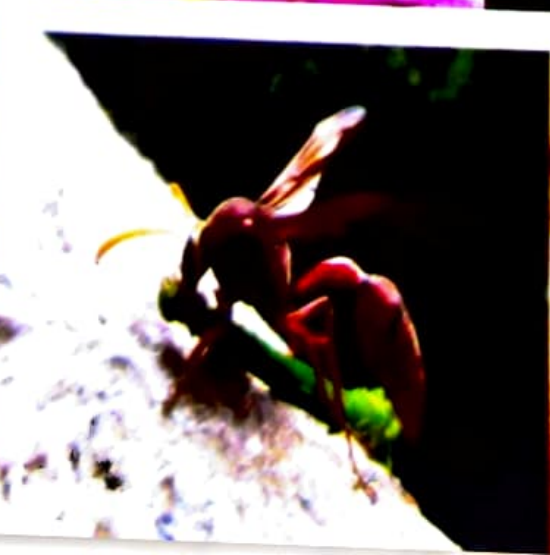
Objective of the Practice :- 1) To provide information on the distribution and status of several elements of biological diversity in campus.

- 2) To preserve the diversity of species
- 3) Sustainable utilization of species and ecosystems.

Students Participated :- BZC; MZC; BZC's & MZC's Students.

Faculty Present :- Dr. Anilka -  7/7/21

Dr. K. Shailaja -  7/7/21



2020 - 2021.

Best Practice :- "BEST OUT OF WASTE"

Objective :- Students learn to act and think like designers and artists, working intelligently and creatively, best thing out of waste.

Date of Initiation :- 15-05-2021.

Target Students :- BSE; 2 years

Students Involved :- BSE; I, II, III years.

Advantages :- \* Recycling and Reusing the valuable waste material can result in development of fantastic and usable products.  
\* Reduces paper, consumption of energy, decrease pollution by conserving the resources.

Types of Art

Made by Students :- Jute bags, Paper bags, flower vases, Photo frames etc.

## BEST PRACTICE

- 1) Title of the Practice.
- 2) Objectives
- 3) The Context
- 4) The Practice.
- 5) Evaluation of Success
- 6) Problems encountered.
- 7) Resources required
- 8) Notes (optional)



1) TITLE ÷ "BEST OUT OF WASTE"

2) Objectives ÷

- 1) Enables the students to give their Creativity & innovation a shape
- 2) Reduces the destruction of forest & the ecosystem.
- 3) Helping the society and nation to conserve our nature.
- 4) Students learn to think like artists, designers cook intelligently and get creative ideas out of waste products

3) The Context ÷ Best out of waste simply means to make something innovative and attractive out of the material that is of no use otherwise. Creating something new from the old, recycling and upcycling are the best ways to reduce the waste.

4) The Practice :- The 5 R's Reuse, Reduce, Reuse, Repair and Recycle are the 5 elements we are being to follow from our Department.

Step 1 - Reuse Step 2 - Reduce Step 3 - Reuse Step 4 - Repair Step 5 - Recycle.

5) Evaluation of Success :- Increasingly, greater attention is being paid to waste management.

Students gain knowledge, conserve resources, awareness programmes & students are made to participate in various activities to elevate their mood especially during pandemic period and is continued

6) Problems Encountered ÷ Some students do not attend in class because they are introverts  
 Poor internet, lack of laptops & hotspots, and instability at home are the factors most commonly cited for making participation in online learning difficult for students


## 7. Resources Required

1. Plastic bottles as planters
2. Braid Cages for an Artistic Touch
3. Coca Cola bottle for Succulents
4. Old furniture as
5. Old Newspaper, used Jute material for Bags Making

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Faculty Present :- 1) K. Shailaja - 

2021 - 2022

Faculty Present :- 1) M. Pranitha - 

2) S. Anitha - 


3) K. Shailaja - 

BA

Students find success with best results in the long run if followed.

PROBLEMS ENCOUNTERED :- Difficulty getting on writing. Easy distractibility during writing tasks. Inconsistent legibility in writing.

RESOURCES REQUIRED :- Website, Dictionary, Textbooks, Journals, Papers etc.

Faculty Present :- 1) M. Pranitha - 

2) S. Anitha - 

3) K. Shailaja - 

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