Best Practice - 2

Title of Practice: Publication of Biodiversity Calendar

Goals: To know value of biodiversity and inculcate environmental consciousness among

students and society.

The Context:

The subject Life science is a walk for the students through the amazing diversity of living

organism from simple to complex. The course makes a detail comparison of the systematic

study of different taxa i.e. flora and fauna. Hence, to know more about biodiversity,

designing and publication of Biodiversity Calendar is an innovative attempt made by B. Sc. II

(Biology) students under supervision of Dr. Archana S. Sawarkar (Dept. of Zoology) and Dr.

Anjali A. Sangole (Dept. of Botany).

The Practice:

1. Idea about participatory learning project of preparation of Biodiversity Calendar was

given to students

2. The students began to carefully observe the surrounding flora and fauna.

3. They prepared check lists of locally available plants and animals.

4. Along with flora and fauna, academic holidays as well as special days concerning

environmental issues and importance of biodiversity are mentioned in the calendar.

5. Some Environmental awareness programmes were organized by Shri R.L.T. College

in collaboration with other schools and colleges, in which Students and teachers of

our college worked as resource persons.

6. Biodiversity Calendars were gifted in schools, colleges and society.

Evidences of Success:

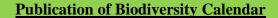
1. This project helped to increase the observation power of the students.

2. Our parents and teachers gave economic contribution and motivated students to

work as Nature messengers for our society

Resources required: Supervisors to guide and motivate students.

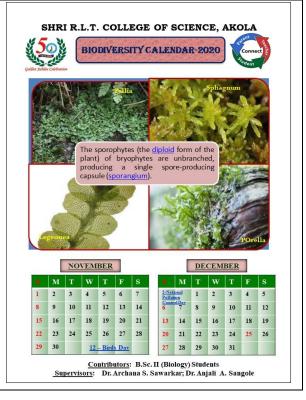
Problems Encountered: No















Publication of Biodiversity Calendar







Biodiversity Calendars were gifted in schools, colleges and society







Biodiversity awareness programmes were conducted in some schools and colleges

Coordinator of Activity (Dr. Archana S. Sawarkar)



Principal (Dr. V.D. Nanoty)