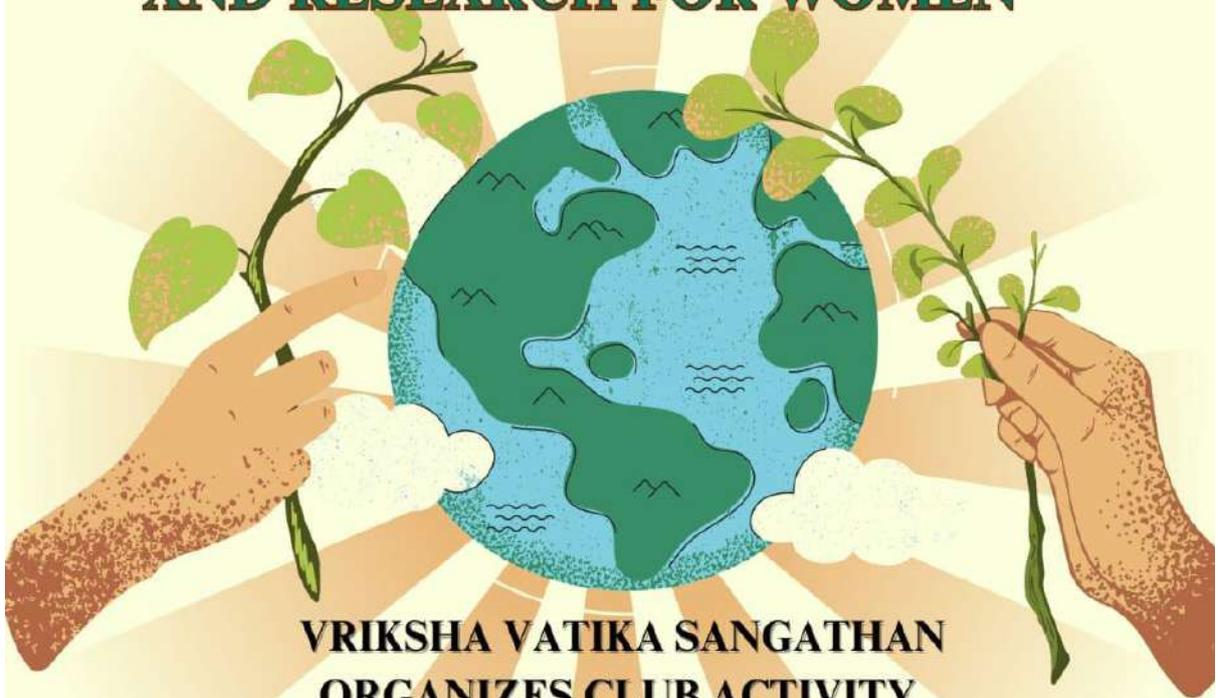


**ROYAL COLLEGE OF EDUCATION
AND RESEARCH FOR WOMEN**



**VRIKSHA VATIKA SANGATHAN
ORGANIZES CLUB ACTIVITY**

Recycle and Reuse

A step towards sustainability

25 AUGUST 2023

VENUE: MULTIPURPOSE HALL

TIMING: 1:50 p.m. to 3:30 p.m.

PRINCIPAL: DR. JUDY GRACE

ANDREWS

INCHARGE: Ms. MANDRITA MITRA

Ms. JOYA CHAUDHARI

**ALL F.Y.B.ED STUDENTS ARE CORDIALLY INVITED
TO PARTICIPATE WHOLEHEARTEDLY**

ROYAL COLLEGE OF EDUCATION AND RESEARCH FOR WOMEN

REPORT ON VRIKSHA VATIKA SANGATHAN CLUB ACTIVITY

NAME OF THE PROGRAM: Recycle and Reuse. A step towards sustainability.

DAY & DATE: 25 August, 2023

VENUE: Multipurpose Hall

TIME:-1.50 p.m. to 3.30 pm

NO OF PARTICIPANTS:-18

COLLABORATIVE/ NON-COLLABORATIVE:- Non-collaborative

OBJECTIVES

To develop the ability to think and organize the thinking to create something useful.

To indulge the students into an extracurricular activity with exclusive tool i.e. waste material.

To explore the environmental concepts and actions which are beyond the curriculum & syllabus.

To make our vision and outlook broader about the nature & society.

To control the harmful effects of waste on our environment.

COORDINATORS:

ASSISTANT PROFESSOR:-MS.MANDRITA MITRA

ASSISTANT PROFESSOR:-MS JOYA CHAUDHARY

REFLECTION:

On Friday, 25 August, 2023, we participated in a Best out of Waste activity in our college. The main aim is to promote sustainability, its importance to reduce waste and reuse materials whenever possible by using waste material creatively. We can give them a new life instead of letting them end up in landfills it's a great way to minimize are environment impact and contribute to a more sustainable future that everyone was sitting in different classes and working on creating something out of waste materials like plastic bottles cardboard boxes all newspaper MT cans scrap fabric etc. These items can be transformed into various useful or decorative objects through creation and innovation. After sometimes the teachers came and they saw the materials that the students had made. Some students made wall hanging while

others made fruit basket, keychain and photo frame after one by one the students came and showed their creative transformation of waste into the best things.

The teachers judged their creative and useful product and selected the best things that the student had made. They considered the students innovative use of waste materials and choose the most impressive creations to promote sustainability. Finally principal madam of the college announced winner of the Best out of Waste. Principal ma'am praised the students' efforts and creativity it was a memorable movement for all.

LEARNING OUTCOMES ACHIEVED:

Students learn to do SUPW activity.

Students learn to present their best out of waste products in a creative way.

Students learn the sustainable art of living.

FEEDBACK OF THE STUDENTS

Mariya :-

It taught me to develop students' self-awareness and environment protection.

Rifat :-

The event was inspired me to cleanliness and hygiene as a fundamental aspect of personal and community life.

Seema:-

The activity was good. Learned about how to reuse waste things.

Renuka :-

The activity was great full for me to promote the concept of sustainable living and the importance of preserving natural resources.

Riya:-

I learned how trees contribute to soil health, water conservation, and air purification, enhancing knowledge of ecosystem functions

SOME GLIMPSE OF THE EVENT:







GPS Map Camera
Mira Bhayandar, Maharashtra, India
 A-9, A-9, Shanti Gardens Rd, New Mhada Colony, Sector 2, Srishti Complex, Mira Road East, Mira Bhayandar, Maharashtra 401107, India
 Lat 19.271608°
 Long 72.872409°
 25/08/23 03:36 PM GMT +05:30



GPS Map Camera
Mira Bhayandar, Maharashtra, India
 A-9, A-9, Shanti Gardens Rd, New Mhada Colony, Sector 2, Srishti Complex, Mira Road East, Mira Bhayandar, Maharashtra 401107, India
 Lat 19.271608°
 Long 72.872409°
 25/08/23 03:38 PM GMT +05:30