

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

**Date: 18<sup>th</sup> October 2022**



### **Objectives:-**

- 1) To Help students Interpret, practice the true moral and cultural values of festivals .
- 2) To help students to understand the importance of good and how good always wins over evil.
- 3) To make students aware that sharing happiness with each other is what humanity is.
- 4) To develop the emotion of universal brotherhood among students and respect towards festivals celebrated in India.

The students of F.Y.B.Ed of Royal College of Education and Research for Women organized Diwali celebration under the guidance of our coordinator Prof. Ms. Mandrita Mitra and Prof. Ms. Sonal Chavan on 18<sup>th</sup> October, 2022. The elements of the assembly were Morning prayer, Prayer song, two paper reading on the theme : Why Diwali is celebrated, and how is it celebrated all over India and all-around the World, singing and dancing. The day came to an end by an intra house competition wherein each house were given a particular theme such as Lantern making, Rangoli making, Toran making, Diya decoration, Thali decoration . Such celebrations bring the individuals closer to each other's traditions, cultural beliefs and develop respect and understanding for each other's customs and traditions. It also helps in understanding how a celebration amalgamates and displays culture of our country. It promotes holistic development of an individual and helps one to plan and execute various co-curricular activities.

### **Learning outcomes:-**

- 1) The students will be able to understand about Festival of Diwali, who celebrates it and why they celebrate it.
- 2) The students will be able to understand the history behind Diwali, the story of Rama and Sita.
- 3) The students will be able to develop respect and understanding for each other's festivals , cultures, customs and traditions.
- 4) The students will be able to establish positive outlook towards different festivals celebrated in India.

## Glimpses of Celebration:-

