

DATE: 25.1.2024

NAME OF THE EVENT: Republic Day Celebration

CLASSES: P1-P5

TEACHER INCHARGE: All class teachers

The Republic Day celebration in the Primary Department of Gyan Bharati School was a vibrant and patriotic event filled with a lot of activities aimed at instilling a sense of national pride and unity among the students. The day was marked by various engaging activities that allowed the children to immerse themselves in the spirit of the Indian Republic.

Throughout the day, students participated in a series of creative activities that not only showcased their artistic talents but also served as a means to commemorate the significance of Republic Day. Some of the highlights of the activities included:

- **1. Hand Printing:** An engaging activity was done by P1 students which involved hand printing, where students used vibrant colours to create patterns and designs representing the diversity and unity of India. Each handprint served as a symbol of solidarity and inclusivity.
- **2.Paper Folding:** P2 and P3 Students engaged in the art of paper folding, creating intricate designs inspired by the tricolour flag and other national symbols. This activity encouraged creativity and dexterity among the children.
- **3. Making Class Constitution:** P4 students participated in the creation of a class constitution, wherein they discussed their rights, responsibilities, and shared values. This activity fostered a deeper understanding of democratic principles and governance.
- **4. What freedom means to me**: A meaningful activity was done by the students of class P5 wherein the children learned to reflect and articulate their understanding of freedom. It also encouraged creativity and individual expressions.

To add to the festive atmosphere, students got tricolour-themed food, including snacks and sweets, symbolizing the hues of the Indian flag. Through a blend of creativity, students were able to mark this historic day with enthusiasm, reaffirming their commitment to the ideals of democracy and nation-building.









