

Activity name: Design Circuit on Tinkercad to Control the Brightness of Light with Potentiometer

Class: VI Date:7/10/24

Description: Students of class VI learned to control an LED's brightness using a potentiometer in a simple circuit with a battery. By adjusting the potentiometer, they observed how changes in resistance affect current flow and illumination. This hands-on activity introduced key electronics concepts, designing circuits in Tinkercad, fostering curiosity and understanding of real-world applications.

Glimpses:

