



## **BEST PRACTICES**

### **Best Practice-1**

#### **1. Title of the Practice – ICT Enabled Environment**

#### **2. Objective of the Practice:**

Institutions must adopt technology, assistive tools, and engaging techniques to enhance learning, cater to diverse needs, and promote active participation.

#### **3. The Context:**

Recognizing the abundance of digital learning tools and the need to adapt to the "digital natives" era, the institution has adopted various modern pedagogical models to enhance educational experiences.

**4. The Practice:** The institution utilizes a combination of the flipped classroom model and blended learning for effective teaching. Smart boards in classrooms enhance lectures with graphics and animations, making them more engaging. Students are encouraged to present their perspectives daily, expanding their knowledge and boosting their public speaking skills.

#### **5. Evidence of Success:**

This approach has significantly increased student participation in lectures. Faculty can assess students' understanding through their engagement, enabling them to identify and assist those who are struggling.

## **Best Practice-2**

### **1. Title** Eco-Smart and Tidy Campus

### **2. Objective**

To create a sustainable, eco-friendly, and clean campus by promoting green practices, waste management, and energy conservation among students and staff.

### **3. Context**

Educational institutions must lead by example in adopting sustainable practices. A clean, eco-conscious campus enhances environmental awareness and fosters responsibility, contributing to a healthy and productive learning environment.

### **4. The Practice**

The campus implemented waste segregation, composting systems, tree planting drives, and digitalization to reduce paper usage. Energy conservation measures, like solar panels and LED lighting, were introduced. Students actively participated in clean-up initiatives.

### **5. Evidence of Success**

Reduced waste by 30%, improved cleanliness, and decreased electricity bills by 20% through solar energy. Increased participation in green initiatives, with recognition from local authorities for promoting eco-friendly practices.

### **6. Problem Encountered and Resources Required**

Resistance to change and improper waste disposal were challenges. Solutions required awareness programs, funding for solar installations, and partnerships with environmental organizations for technical and financial support.