

## **BEST PRACTICE 1**

### **1. Title of the Practice:**

**Exploring and Learning ICT for smoothening the way of Online Teaching-Learning**

### **2. Objectives of the Practice**

To equip the

- a. faculties with the technological knowledge and skills to handle the challenges of online education.
- b. students in learning their respective subject content with the aid of technology.

### **3. The Context**

In this covid pandemic situation the higher education institutions have undergone technological transformation to handle the emerging challenges. To overcome this pandemic situation and provide high quality education required digital transformation innovative technologies to overcome the barriers and challenges due to covid-19 disruption.

### **4. The Practice**

The required covid-19 adaptations are prompting colleges and universities to adopt online learning comprehensively, so that students are supported with various technologies to help them complete their courses successfully and attain credentials. A wide range of new applications and technologies are available to help students adapt to their traditional offline learning.

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

Students were provided study materials online in MS word, PDF, PPT and JPG format and within few weeks of beginning online classes attendance of students remarkably increased. They were also helped to access library facilities in a well thought and systematic way.

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

With the beginning of technological endeavours different issues regarding formative evaluation of large groups of students cropped up. Few sessions of counselling and meeting with the teachers made the students confident enough to attend online class. Few unavoidable problems still exist which are handled with care and sincerity.

## **BEST PRACTICE 2**

### **1. Title of the Practice:**

**Health related activities for well-being in Covid pandemic**

### **2. Objectives of the Practice**

- i. To conduct online awareness programme regarding health issues in covid pandemic.
- ii. To conduct Covid 19 vaccination programme.

### **3. The Context**

To reduce the number of people infected with COVID-19 movement of people was restricted which caused huge changes to our daily routines. The fear of contracting the virus and worrying about people close to us were challenging for all of us.

### **4. The Practice**

The college takes initiative to invite Doctors to deliver online lecture on Covid-19 pandemic issues. All students and faculty joined through Gmeet and Youtube streaming. The lecture was followed by various questions raised by students and faculty.

In collaboration with Techno India DAMA Health Care and Medical Centre, Muralidhar Girls' College have organised a Covishield Vaccination Camp on 31st May, 2021, Monday in the college premises between 11am - 4pm. Both 1st & 2nd dose (whichever applicable) was given. TECHNO INDIA DAMA HOSPITAL- is a licensed authorized vaccine centre. Their registered nurses and RMO were present in college along with emergency medicine on the day. Cost per head was Rs 1150/-. All interested person associated with the college were requested to fill the attached Google Form by 28th May, 2021 Friday, (<https://forms.gle/A7gyGZ8N6KGH2fPL6>) where persons to be vaccinated must be registered under Cowin.

### **Evidence of Success**

The Covid-19 Vaccination drive helped 212 people to get vaccinated, which is quite large number considered the then present condition of scarcity of vaccines.

### **5. Problems Encountered and Resources Required**

Many students are first generation learners from lower economic strata, therefore they do not have any idea about importance of healthy living from their family. Students are made aware and conscious regarding health issues.