

BEST PRACTICE 2018-19

❖ Title- **Imparting of English Language Skills**

Goal:

Encouraging students to speak and read English. Fluency in the language is a major deterrent for the students. Knowing how to read, what to read, how much to read and when to read matters a lot. To inculcate the habit of reading and to make the students skilful, the Language laboratory has come to good use. In this activity students are given slots to access the language laboratory. OREL Software is very student friendly. The clear goal of this activity is to generate interest of reading among the students utilizing library resources and give them skills in speaking the language.

The Context:

The college being in a rural area, the knowledge of the students in English language was very poor.

The Practice:

Speaking and reading is the powerful source of knowledge and information.

Evidence of Success:

This practice has generated interest among the students to learn the language. Many have enquired for spoken English certificate course. The library saw a greater footfall of students. It also has polished their writing skills. Now students are more confident, knowledgeable with the language. We find a positive impact of this on results of the students.

Problems Encountered and Resources Required:

As this practice is completely cost free and even its implementation is not at all difficult there was no problem encountered. Need for more terminals at the Language Laboratory was felt.

❖ Title- **Environment Club and its activities**

Goal:

To create environmental awareness among student, stakeholders and the neighbourhood.

The Context:

The Environment club Environ was established with the purpose to create a platform to spread awareness about environment pollution, clean water supply and use of renewable energy. Water borne diseases like diarrhoea was much prevalent in the area.

The Practice:

The club enrolled students from all departments. The Department of Environmental studies took a lead role. Poster campaigns were organized within the college on hazards of smoking, renewable

energy etc. Poster campaigns and door to door survey was organized in the adjoining villages of Khelampur and Bireswarpur about benefits of potable drinking water and also on the use of local resources to fight mosquito borne diseases. World Environment Day was organized by the club through plantation drives of medicinal plants and another Vermicompost Pit was made running. The adjoining Railway station was periodically cleaned.

Evidence of Success:

There is an increased interest among the students about enrolling in the club. Local neighbourhoods reported less number of water borne diseases