## DEPARTMENT OF MICROBIOLOGY BEST PRACTICES

- We have our own written text books as material for students.
- Regular examination of water samples from RO plant by MPN method.
- Preparation of models by students which makes the concepts easy for other students.
- Involvement of students in study projects.
- We prefer to teach by using latest technologies such as PPTs, Animations etc. to enhance the teaching learning process.
- The use of plastic bags is avoided.
- Students and staff are motivated to use jute bags or cotton bags
- Department follows a policy of switching on power only when required and switching off when not in use.
- Departmental Library is maintained.

## **Innovative practices**

- To make colourful presentation of microbial topics, a Rangoli competition was conducted on topic "Concepts in Microbiology"
- To demonstrate the importance of Microbes in foods, a "Microbiome food festival" was also organized.











Parent-teacher meeting was conducted for 1,2 and 3rd year students of both MBC and MZC. TIME: 5 - 5.40 PM

Participants: 23 (some technical problem others could not join)

Feedback: Parents are happy with online classes at the same time they are doubtful about the efficiency of these classes. Requested for revision of classes before theory and practical exams enquired about the possible schedule of final exams. Asked about career options for students. Asked whether their daughters are studying well or not.

