

BEST PRACTICES

1. PROMOTING RESEARCH:

To encourage research culture among faculty and students by providing seed money for in-house projects. Constitution of research committee to monitor the progress of research activities and help in research publication. Collaboration with various research institutions to carryout research activities.

2. TECHNOLOGY ASSISTED PEDOGOGY:

Teachers were trained in flipped classroom teaching-learning process. The practice addresses the needs of the teachers to assist students in understanding the concepts of the subjects in depth. Flipped classroom T-L uses technology which has both hard and software which have opened the way for updating traditional pedagogy.

3. OPEN SCIENCE DAY

This program is conducted to commemorate National science day on February 28. On this day all science departments together conduct various activities in the laboratories and invite PU students in and around Malleshwaram area. Activities are designed to develop scientific temper among the students and to inculcate interest to pursue basic science.

4. VALUE EDUCATION

A week long personality development programs to inculcate value through workshops conducted by DISHA charitable trust, which promotes universal values among the students. This program is designed with sessions including yoga, self awareness to help students gain a deeper understanding about themselves, quiz to instil a great sense of patriotism. Session on decision making and help students to lay a strong foundation of values at various levels.