## College of Education B.Ed Peth Vadgaon

- 1. Participative efforts (brain storming, think tank etc.) to identify possible and needed innovations
  - Brainstorming sessions form a regular pedagogical practice for B.Ed course.
  - Reports /Articles on latest trends and Research in Education are read out during staff meetings
  - Monthly In house Seminars and Interactive discussions on themes pertinent to Education are taken up by staff members.
  - Interdisciplinary approach is made use of throughout the course.
  - Language across curriculum course provides avenue for inter disciplinary approach and transfer of knowledge.
  - EPC Papers including Reading and Reflecting, critical understanding ICT, Drama and art, Understanding the self allows room for brain storming and reflective sessions.
  - Through Portfolios students portray their calibre and innovative artefacts prepared during the course of study. The multi-faceted information provides a holistic picture of students' expertise and accomplishments.
  - Various clubs and committees encourage active participation of students in all the activities
  - Students Quality Council permits a democratic structure of administration promoting participative efforts of students.
  - MoU with various organizations and institutes also helps in identifying possible and needed innovations.

# 2. Encouragement to novel ideas

### **Innovative Lessons**

There is a great challenge faced by schools and colleges due to explosion in the field of knowledge. Traditional methods have been found not so useful in today's classrooms. Viewing these changes in Instructional design, Bloom's Taxonomy, we always take a step forward to research new methods of teaching. All innovative strategies are experimented at college level, extended to schools and then standardized to be preserved as evidences in the Resource centre.

Methods which were experimented are:

- 1. Concept Attainment model of teaching in Mathematics and Sciences.
- 2. Inquiry Based Teaching in Social Studies

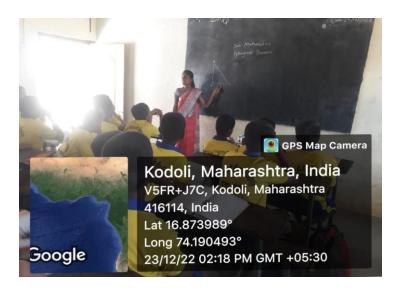
- 3. Programmed Instruction in Maths & Sciences
- 4. Game method for Recreation in Maths.
- 5. Script Writing in Maths/ Sciences/ Telugu
- 6. Constructivism in Maths/ Sciences
- 7. Reciprocal teaching strategies.
- 3. Official approval and support for innovative try-outs

All the statuatory bodies support innovative try outs initiated by the institution. The suggestions and recommendations are put forth to the Academic council, IQAC, Governing body for final approval. Parent teacher Body and Alumni's support is also sought at times with respect to academic matters.

# 4. Material and procedural supports

The statuatory bodies aid in taking speedy decisions and exhibit promptness in sanctioning recommendations without much delay. The close ties with the Parent University helps in procuring material and procedural support and also in the smooth execution of innovative practices.

• Any other relevant information







**Innovative lesson** 



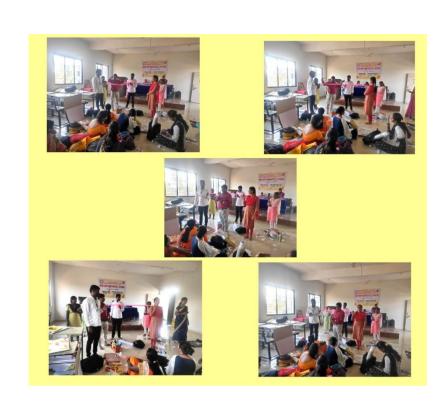
One day workshop of TAIT, CTET



श्री बाळासाहेब माने शिक्षण प्रसारक मंडळ अंबप, संचलित अशोकराव माने कॉलेज ऑफ एज्युकेशन (बी.एड. )पेठवडगाव विषय - ज्ञानरचनावाद -शैक्षणिक साहित्य निर्मिती व वापर



# TEGI CUGATE CORGIST TOTAL CONTROL OF THE CORGIST TOTAL CONTROL



# Workshop on making sustainable items from waste materials



**Poster Presentation** 



**Health awareness**