

## DEVASWOM BOARD COLLEGE THALAYOLAPARAMBU

(Affiliated to Mahatma Gandhi University, Kottayam)

## **CRITERION II**

Teaching Learning and Evaluation

Submitted to
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## 2.3.1 Participative Learning

Participative learning is an educational approach that involves active involvement of students in the learning process. It emphasizes collaboration, interaction, and engagement among students and between students and instructors. In participative learning, students are encouraged to take an active role in their own learning by participating in discussions, group activities and other interactive learning experiences.

This approach contrasts with traditional methods of teaching where the instructor plays a more passive role in imparting knowledge to students. Participative learning enhances student motivation, critical thinking skills, communication abilities, and overall understanding of the subject matter. It fosters a learner-centered environment where students can explore concepts, ask questions, and construct their own knowledge through hands-on experiences.

The college implements the participative learning technique in the following ways

• Seminars / Webinars – interactive sessions with external experts



Webinar – Bucking the biodiversity crisis [2021-22]

• Debates/ Group Discussions – Open forums are held by the departments and clubs in topics both of academic interest as well as current topics



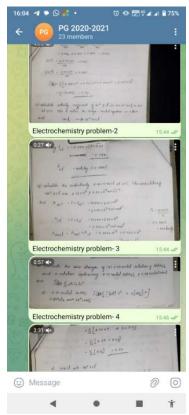
Debate: Environmental exploitation is necessary for development – Wetland Day [2018-19]

• Peer Teaching – Advanced learners extend a support to their classmates by sharing their method of learning.



English department: Student teaching a topic to her friends [2022-23]

• Flipped Classrooms - The facilitator hands out notes / pre-recorded lectures to the learner prior to the class and discussions on the topic is held during the class.



Notes / videos handed out in telegram group [2020-21]

• Group Projects – Teamwork and leadership are the qualities that get refined while doing group projects.



Project work – Chemistry [2022-23]

• Open Day & Exhibitions – Learners are involved in organizing events like exhibitions and open day programmes.



Chemistry exhibition [2022-23]

• Student Union Activities – The College Magazine is the combined effort of the learners, showcasing their major achievements.



College Magazine [2021-22]

• Club activities – Various clubs involve in the extracurricular development of the learner.





Vanitha Vedi activities [2021-22]

• Scholar Support Programme – Government funded programme which involves mentoring and support to the weaker learners and skill development programmes.



Group activity – building team work [2018-19]