

2.3.1: Student centric methods such as experiential learning, participatory learning and problem solving methodologies are used for enhancing learning experiences.

Anurag Pharmacy College offers beneficial education and research to develop tomorrow's leaders and innovators and to push the boundaries of knowledge for the benefit of society. It also provides students with an effective platform to develop the most recent skills, understanding, beliefs, and principles in order to mold their behavior in the right way. As part of a participative learning and problem-solving execution, the institution supports the use of academic-centric methods to increase student involvement.

They are represented in the creation of curricula, seminars, and group debates and they have the ability to build leadership skills by being represented in accordance with the best outcomes. Through the adoption of the student-focused strategies listed below, the college looks for ways to improve students' capacity for perpetual learning.

1. EXPERIMENTAL LEARNING:

Project work

- ❖ Practice School, Experimental research and evaluation for B Pharm Students.
- ❖ Clinical experience Projects for Students of Pharm D

Participating in competitions at various levels

- ❖ Students are motivated to participate at the national and international level for practical applications exposure.
- ❖ Additionally, students are encouraged to take part in quiz competitions held by various Pharma institutions.

Industrial Visits

- ❖ Our institution makes plans and arrangements for the students' industrial tours so they can learn about the workplace culture.
- ❖ The encounters with professionals in the field help students develop interpersonal abilities, enhance their personalities, and build an image of competence.

Guest Lecture

- ❖ To support the educational process and offer experience learning, guest lectures by notable professionals from industry and academia are planned.

2. PARTICIPATED LEARNING

The participation of students in activities that allow them to employ their specialized professional or managerial abilities, such as

- ❖ ***Annual cultural program*** – The purpose of this event is to allow college students to express their ideas.
- ❖ ***Regular Quizzes***- At the intra- or inter-college level, quizzes are conducted for student involvement.
- ❖ ***Seminar Presentation***- When they deliver their papers in seminars, students gain technical knowledge.
- ❖ ***Presentation and publishing of papers in conferences and journals*** - To expose them to fresh information and help them to develop new abilities is the goal.

3. PROBLEM SOLVING METHODS

Case studies

A case study-based approach to teaching and learning is used in order to assist students improve their capacity for problem-solving and logical thought. In the Pharm D program, this is regularly used.

Analysis and Reasoning

Every exam question is focused on analysis and reasoning. Free Wi-Fi and internet access on campuses enables students to learn for themselves while participating in discussion.

Research Activities

Every department participates in research activities, which are monitored by senior staff members, where students from various semesters learn about emerging fields and increase their research aptitude.

4. WEEKLY SEMINARS CONDUCTED BY STUDENTS

Journal clubs are being used by the school of pharmacy every week on a particular day as per the curriculum. The pharmacy faculty suggests seminar subjects to the students, sets the dates after consultation with student colleagues, and publishes the topics and dates in advance on the institution's notice board.