

2.3.1 - Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

- The college encourages the teachers to adopt technological teaching approach to generate interest among the students and explain the concepts.
- The Institute always sees that education be imparted to the students by modern means.
- The teachers give education by the method of question answer so as to improve knowledge of both the side.
- Education is also being imparted by online/offline computer programmes.
- Staff and student seminars are arranged weekly to improve knowledge as well presentation skill.
- The college has the facilities of LCD, projectors, E-library labs, language labs, computer labs, internet connection in all the laboratories, and spacious class rooms with all kinds of facilities for effective teaching.
- Our teachers make the teaching – learning process interactive and participative through the use of teaching aids like LCD, PPT, group discussion, speech, quiz and elocution competition etc.
- Facility of BISAG video lectures is also available in career cell for students
- Interactive methods of teaching are used for maximum involvements of students
- All the teacher are requested to use the resources from N P T E L C(National programme on technology enhanced learning)
- The college organizes guest lectures, group discussions, study tours, industrial visits, projects and assignments, faculty seminars etc.
- The students are constantly encouraged to read news papers, journals, periodicals, magazines and other useful books in the college library.
- The students are encouraged to participate in different competitions organized by the college and university
- The college organizes different exhibitions and shows in the college campus.