



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

**Response:**

The institution has provided necessary infrastructural facilities and also based on the suggestions of IQAC, stakeholders, college has augmented infrastructural facilities and enhanced learning resources based on the priority for the effective delivery of course curriculum. In addition to the conventional mode of teaching, almost all the teachers have adapted to the current trend of dissemination of lecturing processes by upgrading themselves with ICT, in addition to conventional mode of teaching.

Following are the student centric facilities available in the college –

**EXPERIENTIAL LEARNING:**

**(1) Computer Laboratory:**

College has established 2 well equipped computer laboratory installed with necessary learning software based on course curriculum i.e., MS-Office, Tally, Programming languages, C, C++, Visual Basic, Java, MySql, etc. Lab is also provided with high internet connectivity. For the purpose of practical sessions, college has facilitated with Lab Instructor who takes care of practical as per the prescribed syllabus. Lab is also installed with soft skill software i.e., Typewriting Software, Communication Skills, etc. Syllabus based exercises are provided to students to experiment and gain the computer based skills.

**(2) *Language Lab.*:**

To prepare students competent to face the current world of job market, progression to higher education and face competitive examinations, the



Department of English has initiated special task of identifying the students who are in dire need of English communication skills and prepare them with sufficient exercises through interactive sessions in the language laboratory. Established the Language lab with 05 well configured desktops, earphone and installed with necessary software.

(2) Network Resource Centre:

The college has a separate browsing centre with **10** well configured computers and facilitated with high speed internet connectivity. Students are given ample scope to utilize this provision so that they can access learning resources. Students are permitted to utilize the facilities only after the class hours on all the working days.

(3) Science Laboratory: The college has a well equipped science laboratories i.e., Physics, Chemistry and Botany. Science students are given utmost scope to experiment based on course curriculum.

(4) E-Content developed : During the pandemic circumstances, to facilitate faculty members to record the lectures and prepare the e-content, engage virtual classes, provided a separate well configured desktop, earphone and necessary software at the staff room. Some of the core subject teachers have developed e-content based on course curriculum and made them available on Youtube, Institutional website for ready references to the students.

**PARTICIPATIVE LEARNING:**

Slow learners are merged with advanced learners during the peer learning. To avoid the stage phobia, the slow and advanced learners are given ample scope to present on a topic at in-house seminars. Group discussion, pic and speech, quiz, elocution, essay writing and debate competitions are regular features of the Institution. To gain the leadership abilities, college encourage students to conduct Commerce and Arts Fest.



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## PROBLEM SOLVING TECHNIQUES:

Students are given sufficient case studies in core subjects. M.Com. students are guided for the preparation of Project Report. To instill the confidence and develop the leadership abilities UG students are allotted topics at the initial stage of the semester and they are guided to give seminars with the help of ICT through which they can improve presentation and communication skills and gain ample amount of subject knowledge. To enrich the course curriculum, encouraged students to conduct College Fest for all streams, called FUZIONA. This has helped students to develop the analytical skills.

  
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