

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES:: RAJAMPET

ICT ENABLED CLASSROOMS AND LABORATORIES

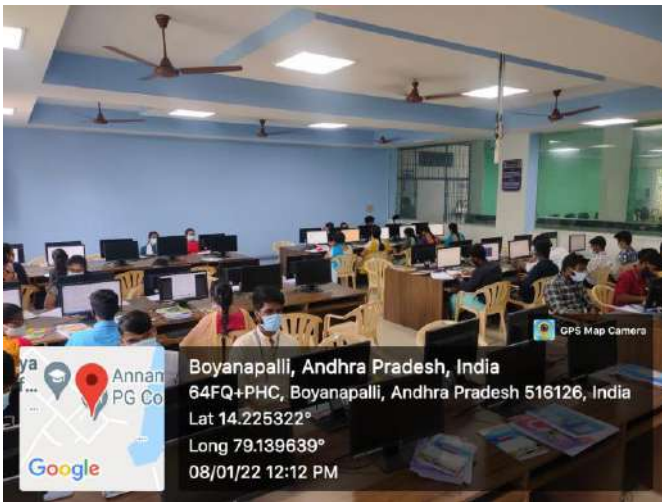
The phenomenal growth of communication technology, computer networks, and information technology and their integration offers unprecedented opportunities for teaching and learning. Information Communication Technology (ICT) has the potential to transform the nature and process of teaching and learning environment

This is intended to enable all teachers to utilise the newest technological developments in the field of Information and Computer Technology. Interactivity, flexibility, and convenience in ICT supported environment enables both teachers and students to access and share ideas and information in diverse communication styles and formats. This can help them derive the maximum out of their teaching endeavours. Students are thus benefitted by better knowledge, with great pleasure and ease. The skill to use the thus gained knowledge also can be developed.

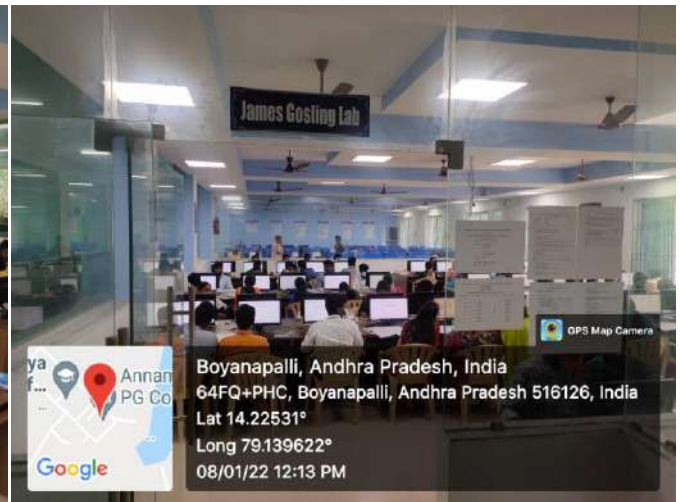
We have ICT enabled teaching techniques in every possible manner and aspects. Most of the classrooms are equipped with smart boards to enhance ICT enabled teaching and learning and also equipped with LCD projectors

GALLERY

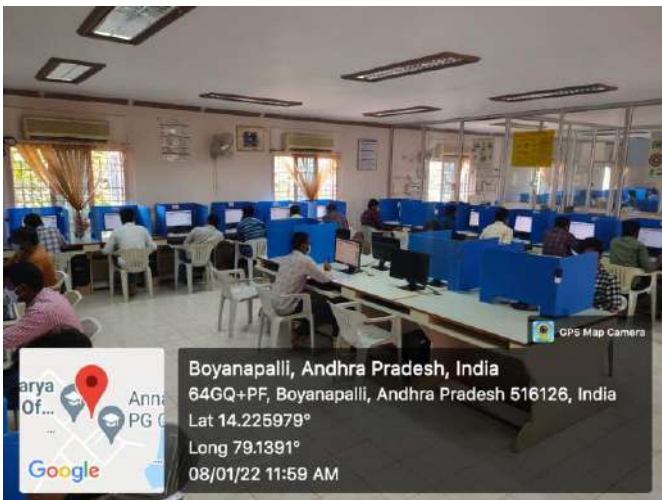
LABORATORIES



AITs PG PR LAB



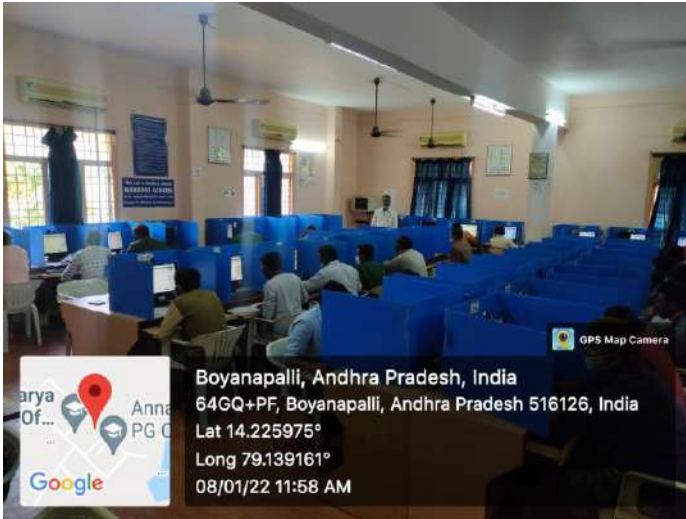
AITs PG JAMES GOSLING LAB



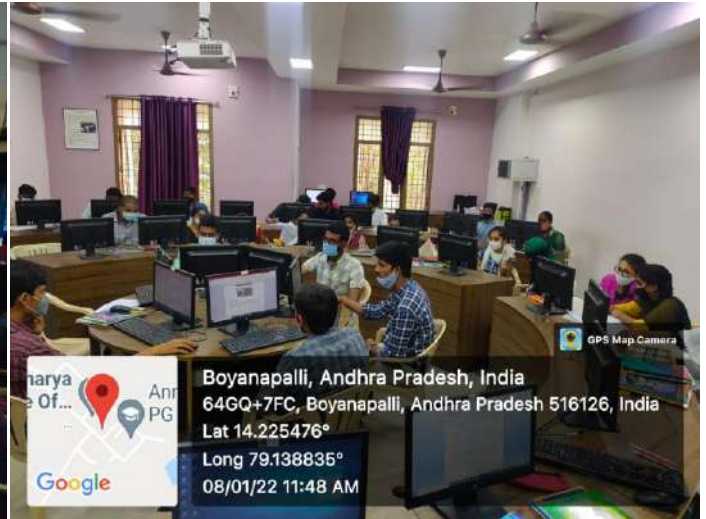
AITs MB JKC LAB



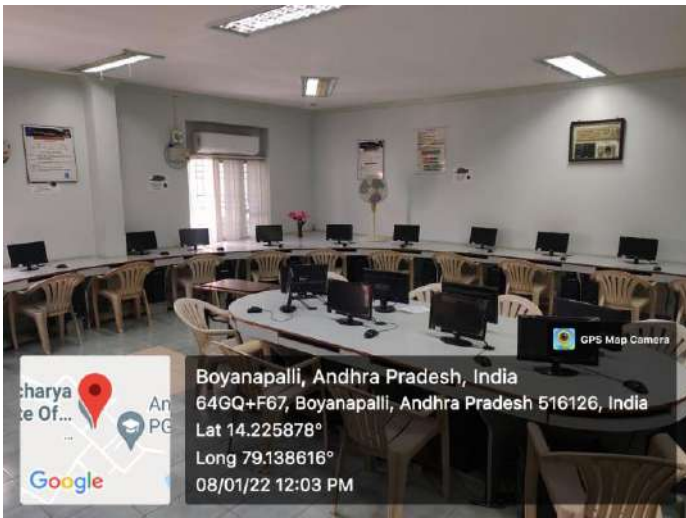
AITs MB NUMEN LAB



AITS ME ARYABHATTA LAB



AITS MB IOT LAB



AITS MB BELL LAB



AITS MB IOT LAB



AITS MB IBM LAB

ICT ENABLED CLASS ROOMS



AITS MB ICT CLASS ROOM NO 204



AITS MB ICT CLASS ROOM NO 201



AITS MB ICT CLASS ROOM NO 321



AITS MB ICT CLASS ROOM NO 322



AITS MB ICT CLASS ROOM NO 324



AITS MB ICT CLASS ROOM NO 207



Class Room. No-204, Civil Block



Class Room. No-205, Civil Block



Class Room. No-401, Civil Block



Class Room. No-402, Civil Block



Class Room. No-302, Civil Block



Class Room. No-303, Main Block