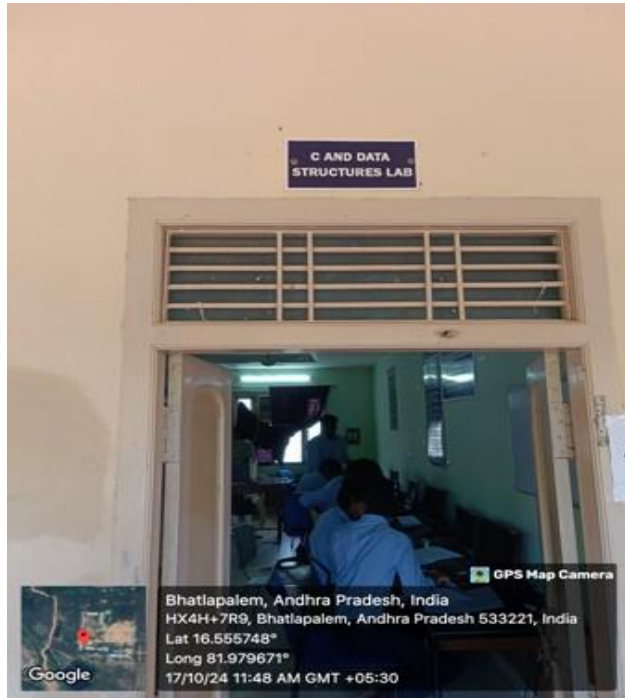


GEO TAGGED IMAGES OF CSE LABORATORIES

S.no	Name of the Laboratory	Number of students per setup	Lab Specifications	List of S/W's available
1	COMPUTER LAB-1 C and Data Structures Lab	35	Intel R Core (TM) i3 8100T CPU, 8 GB RAM	Turboc , Turbo c++
2	COMPUTER LAB-2 C and Data Structures Lab	35	Pentium R Dual Core CPU, 2 GB RAM	Turboc , Turbo c++
3	COMPUTER LAB-4 UNIX Lab	30	Lenova i3 4GB RAM	C,Java,Python,ADS,C ++
4	COMPUTER LAB-5 UNIX Lab	30	Dell Core i5 8GB RAM	C,Java,Python,ADS,C ++
5	COMPUTER LAB-6 HADOOP LAB	38	Lenova i3 8GB RAM	C,Java,Python,ADS,C ++,Oracle 10g, Anaconda, Weka Explorer
6	COMPUTER LAB-7 HADOOP LAB	42	Lenova i3 8GB RAM	C,Java,Python,ADS,C ++,Oracle 10g, Anaconda, Weka Explorer
7	CENTRAL COMPUTING CENTER	140	Lenova i3, i5, Dual Core 8GB RAM	C,C++,Java,Python
8	RESEARCH AND DEVELOPMENT LAB	30	Lenova i5 8GB RAM	

COMPUTER LAB-1 & 2
C and DATA STRUCTURES LAB ENTRANCE



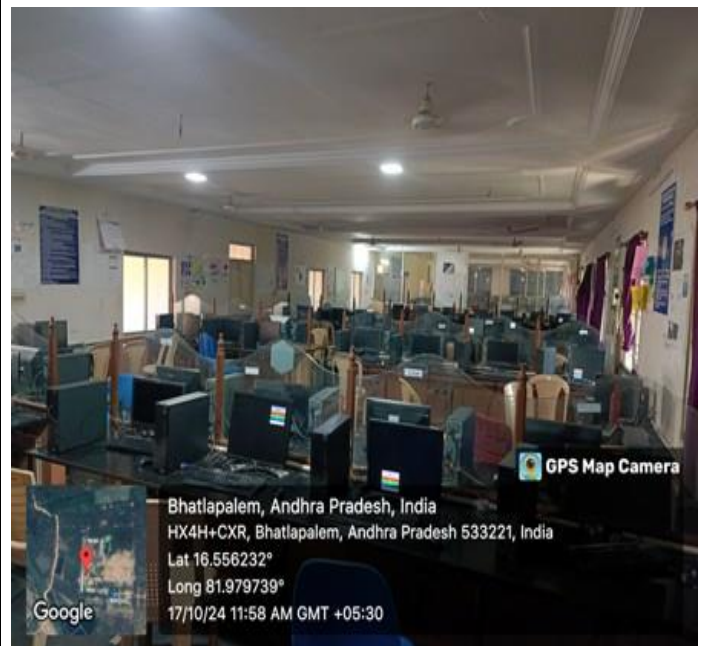
COMPUTER LAB-1 & 2
C and DATA STRUCTURES LAB INNER VIEW



COMPUTER LAB-4 & 5
UNIX LAB ENTRANCE



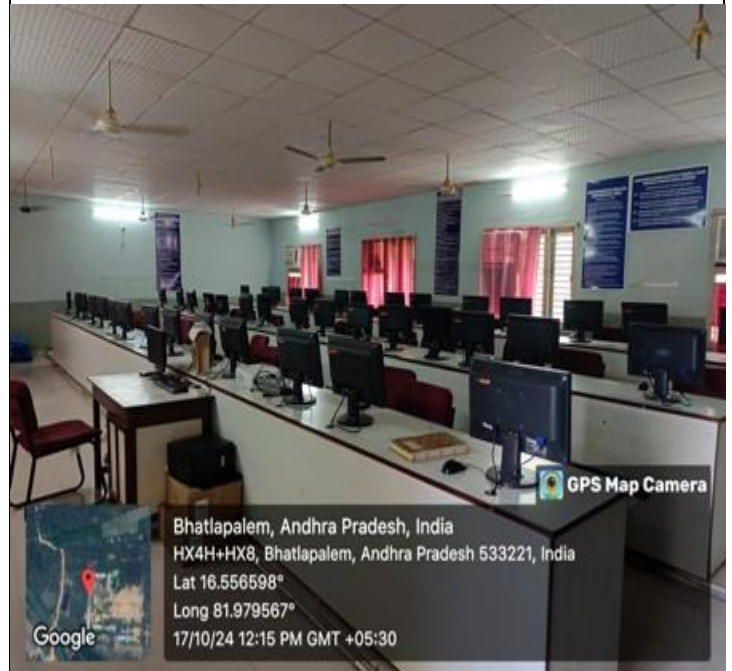
COMPUTER LAB-4 & 5
UNIX LAB INNER VIEW



COMPUTER LAB-6 & 7
HADOOP LAB ENTRANCE



COMPUTER LAB-6 & 7
HADOOP LAB INNER VIEW



CENTRAL COMPUTING CENTER ENTRANCE



CENTRAL COMPUTING CENTER INNER VIEW

