

Laboratory Details

Branch	Lab Name	Equipment Name	Floor Area	Make
CSE	Data Structures Lab	Computer Systems with C Compiler installed	72 Sq.m	DELL Optiplex
	Object Oriented Programming through Java Lab	Computer Systems with JDK installed	72 Sq.m	
	Data visualization- R Programming/ Power BI	Computer Systems with Python/R/ Tableau installed		
	Operating Systems Lab	Computer Systems with Linux and C installed		
	Database Management Systems Lab	Computer systems with OS oracle/mysql/postgresql /sqlserver installed	72 Sq.m	
	IT Workshop Lab	Computer systems with MS office and MASM installed. Hardware components for assembly	72 Sq.m	
	Node JS/ React JS/ Django	Computer Systems with Linux, Apache, Tomcat Server, MySQL, PHP, JAVA, JAVA Script, JSP installed		
	Computer Networks & Web Technologies Lab	Computer Systems with any one Programming language software installed, NS2/NS3 installed, Tomcat Server, MySQL, PHP, JAVA, JAVA Script, JSP installed	72 Sq.m	
	Software Engineering Lab	Computer Systems with Rational Rose/ Star UML/ UML Graph / Topcased installed	72 Sq.m	
	Machine Learning Lab	Computer Systems with any Python (IDE) software installed	72 Sq.m	
	Compiler Design Lab	Computer Systems with Linux, C-compiler, Lex and Yacc installed	72 Sq.m	
	Software Testing Methodologies Lab	Computer Systems with WinRunner/Selenium installed	72 Sq.m	
	Cryptography & Network Security Lab	Computer Systems with C and JDK Compiler installed	72 Sq.m	