

Course Code	Course Name	Software Used
CITL-001	Laboratory Course	1. TurboC++/DevC++ 2. Word 3. VSCode/Notepad++
MCSL-216	DAA and Web Design Lab	DAA: TurboC++/DevC++ Web: VSCode/Notepad++
MCSL-217	Software Engineering Lab	StarUML
MCSL-222	OOAD and Web Technologies Lab	Web: NetBeans/Eclipse for Java EE OOAD: StarUML
MCSL-223	Computer Networks and Data Mining Lab	Computer Network: DevC++/GNS Data Mining: R/Python
MCSL-228	AI and Machine Learning Lab	Anaconda/Rstudio
MCSL-229	Cloud and Data Science Lab	Cloud Computing: VirtualBox Data Science: Rstudio
MCSL-064	Data Structure using Python Lab	Python/Anaconda
MCSL-065	Data Science Lab	Excel/Anaconda/R Studio/Tableau/Power BI
BCSL-013	Computer Basic and PC Software Lab	MS Office/Word/Excel/PowerPoint/Outlook
BCSL-021	C Language Programming Lab	TurboC++/DevC++

BCSL-022	Assembly Language Programming Lab	EMU8086
BCSL-032	C++ Programming Lab	TurboC++/DevC++
BCSL-033	Data and File Structures Lab	TurboC++/DevC++
BCSL-034	DBMS Lab	MySQL
BCSL-043	Java Programming Lab	NetBeans/Eclipse/VSCode
BCSL-044	Statistical Techniques Lab	Excel
BCSL-045	Algorithm Design Lab	TurboC++/DevC++
BCSL-056	Network Programming and Administration Lab	Ubuntu with C Language
BCSL-057	Web Programming Lab	NetBeans/Eclipse
BCSL-058	Computer Oriented Numerical Techniques Lab	TurboC++/DevC++
BCSL-063	Operating System Concepts and Networking Lab	Windows 2000 Server
MCSL-016	Internet Concepts and Web Design	VSCode/Notepad++

MCSL-204	Windows and Linux Lab	Windows 10/Ubuntu
MCSL-205	C and Python Lab	C: TurboC++/DevC++ Python: Python/Anaconda
MCSL-209	Data Structures and Algorithms Lab	TurboC++/DevC++
MCSL-210	DBMS and Java Lab	DBMS: MySQL Java: NetBeans/Eclipse
BCSL-135	DBMS and C++ Lab	DBMS: MySQL C++: TurboC++/DevC++
BCSL-146	Object Oriented Programming using Java Lab	NetBeans/Eclipse
BCSL-147	Web Programming Lab	VSCode/Notepad++
MCSL-017	C and Assembly Language Programming	C: TurboC++/DevC++ Assembly: EMU8086
MCSL-045	UNIX and DBMS Lab	UNIX: VirtualBox (Ubuntu) DBMS: MySQL
MCSL-054	Advanced Internet Technologies & Computer Graphics and Multimedia	NetBeans/Eclipse OpenGL
MCSL-025	Data Structures using C, WINDOWS 2000, LINUX/UNIX, JAVA and MS ACCESS, MY SQL	Data Structure: TurboC++/DevC++ Windows 2000 Server Java: Netbeans/Eclipse/VSCode DBMS: MySQL

MCSL-036	Object Oriented Analysis and Design, Software Engineering and Accountancy and Financial Management	OOAD: StarUML Accountancy: Tally
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