


**B.Tech.(CS)**  
**End Term Examination : May-2024**  
**IV Sem. (Regular & Ex)**

**TIME TABLE(R)**  
**11:30 a.m. to 02:30 p.m.**

Date	CS	CS (DS & ML)	CS (Cyber Forensics)	CS (AIML)
17.05.2024	Making of Modern India (MCL0401) / Universal Human Values (CL0402)	Making of Modern India (MCL0401) / Universal Human Values (CL0402)	Making of Modern India (MCL0401) / Universal Human Values (CL0402)	Making of Modern India (MCL0401)
20.05.2024	Numerical Methods using Programming & Number Theory / Numerical Analysis (MAL0409)	Numerical Methods using Programming & Number Theory (MAL0409)	Numerical Methods using Programming & Number Theory (MAL0409) / Ethical Hacking and Essential (CSL0464)	Numerical Methods using Programming & Number Theory (MAL0409)
22.05.2024	Personality Development & Communication Skills (HUL0401) / Design and Analysis of Algorithms (CSL0461)	Design and Analysis of Algorithms (CSL0461)	Design and Analysis of Algorithms (CSL0461)	Design and Analysis of Algorithms (CSL0401)
24.05.2024	Data Communication and Computer Networks (CSL0460/CSL0402)	Data Communication and Computer Networks (CSL0460/CSL0402)	Data Communication and Computer Networks (CSL0402) / Wireless and Mobile Communication (CSL0463)	Data Communication and Computer Networks (CSL0402)
27.05.2024	Data Base Management System (CSL0407/CSL0403)	Data Base Management System (CSL0407/CSL0403)	Data Base Management System (CSL0407/CSL0403)	Data Base Management System (CSL0403)
29.05.2024	Computer System Organization (CSL0458/CSL404)	Introduction to Data Science (CSL0408) / Computer System Organization (CSL404)	Computer System Organization (CSL0458)	Software Engineering (CSL0409)
31.05.2024	--	Data Analytics Using Python (CSL0410) / Python for Data Science (CSL0407)	Cryptography and Encryption Technique (CSL0462)	Python for Data Science (CSL0407)

**Note : 1. Candidate should note the time, dates & sequence of question papers very carefully.**  
**2. For Practical Exam contact to the concerned department.**

  
**Controller (Exams)**