

Note: The guidelines are applicable as per the title irrespective of the program, code or semester, core or elective. Please ignore the program names, codes, semester, core or elective mentioned on the guidelines.

Object Oriented Programming using Python	https://drive.google.com/file/d/1rNS8cTn6imKylCTkQ16FynH5QGAoJe_C/view?usp=drive_link
Computer System Architecture	https://drive.google.com/file/d/172xX_L6SubUstpezlaJPFilknKEUHD0/view?usp=drive_link
Mathematics for Computing	https://drive.google.com/file/d/1D69uUvdVs7Gm9RkghxwgnszXMwkq4u4E/view?usp=drivesdk
Programming using C++	https://drive.google.com/file/d/1zJJDpr6eCqqM8qL_L88wgwCk-td7xO8T/view
Discrete Mathematical Structures	https://drive.google.com/file/d/1WcMJJaZfKIILePIYDBx5sYIIWKestYIH5/view
Probability for Computing	https://drive.google.com/file/d/1PdCSo_MaVT9yy5DXsT9KBvw7J6a67S-d/view
Data Structures	https://drive.google.com/file/d/1g82Ei6pJFqncgNeirQO2k8rVq4XlnQeV/view
Operating Systems	https://drive.google.com/file/d/1bL5XMiu-U4Jk5S4RI2nD66_0OYNwqhO9/view
Artificial Intelligence	https://drive.google.com/file/d/1fwAfjOChnqPjrYXjtHcD7tNH2RG6vTMq/view?usp=drive_link
Design and Analysis of Algorithms	https://drive.google.com/file/d/1-isuiS7jIUUQAKvW-52drz6jVdOwlkju/view
Database Management Systems	https://drive.google.com/file/d/1GFchsQSONlzcDjncNeawzs6h1on5_UxT/view
Computer Networks	https://drive.google.com/file/d/1uUqLvbuUi2xFzaDSgPyVhOLAM4804SAd/view
Algorithms and Advanced Data Structures	https://drive.google.com/file/d/1kw_5NRd5M7NE4eFrdNlai8VcXtflFTse/view?usp=drive_link
Machine Learning	https://drive.google.com/file/d/1eNkh6pG4tkbjRJIXDb6PB1hNGZq9QNrl/view?usp=sharing
Software Engineering	https://drive.google.com/file/d/1EXydK7yGeP5hP_iOhb

	wY5apq1j0ZhHC7/view?usp=drivesdk
Theory of computation	https://drive.google.com/file/d/1aJg_fey-En0yHzzNfVqB_BwKOWWjKwQcp/view?usp=sharing
Deep learning	https://drive.google.com/file/d/1ZLn8x8A9kEFCaMLE09UgAbVmPxWIsnE3/view
Computer graphics	https://drive.google.com/file/d/1E-p4vESNmiR17nCo0IsIagZNqp_56L67/view?usp=drivesdk
Cloud Computing	 Cloud Computing Guidelines_2025.pdf
Information Security	
Data Analysis and Visualisation using Python	https://drive.google.com/file/d/1OVavzR8elBoo91Vy2MVOp3sgXW2o-VLN/view?usp=sharing
Data Mining	https://drive.google.com/file/d/1C56NAyuxctuoGCRa_XKvL4_Leu21_gWN/view?usp=sharing
Cyber Security (subject to approval)	https://drive.google.com/file/d/1-rSg9x7zV40d-TuX0-GW8iJU7Hn20cjk/view?usp=sharing
Compiler Design	https://drive.google.com/file/d/1Sxj5Ep1n64ilO360845QLGnQAVt3WFOa/view?usp=sharing
Digital Image Processing	https://drive.google.com/file/d/1NCklOwUHP6CAifPc1MtW7UhLYvp9UOwl/view?usp=sharing
Cyber Forensics	 Guidelines_CyberForensics.pdf
Advanced Web Programming	 Guidelines_AdvancedWebProgramming.pdf