

|| JAI SRI GURUDEV ||

S. J. C. INSTITUTE OF TECHNOLOGY, CHICKBALLAPUR

Department of Computer Science and Design

STUDY MATERIAL

Sl No	Sem	Sub. Code	Subject Title	Google link
1.	III	BCS301	Mathematics for Computer Science	
2.		BCS302	Digital Design & Computer Organization	
3.		BCS303	Operating Systems	https://drive.google.com/drive/folders/1xiwLJZlch0Qu6lL-KfJ8oKFIXFZL4WP?usp=drive_link
4.		BCS304	Data Structures and Applications	https://drive.google.com/drive/folders/12RNnZWmNP7MIG4YeRppWtBBscL1_Q2oW?usp=drive_link
5.		BCSL305	Data Structures Lab	https://drive.google.com/drive/folders/1o2hBxLVBiHE0vih7YUaoGraA5pnUMMro?usp=drive_link

6.		BCS306A	Object Oriented Programming with Java	https://drive.google.com/drive/folders/18TAKFEij4Gd1l6fTsI4nMZEJjiPAz8w-?usp=sharing
7.		BCS358D	Data Visualization with Python	https://drive.google.com/drive/folders/1o2hBxLVBiHE0vih7YUaoGraA5pnUMMro?usp=drive_link
8.	IV	BCS401	Analysis & Design of Algorithms	https://drive.google.com/drive/folders/13AmBJNv4KmfW3aH_iydNIxedVP9EudIH?usp=drive_link
9.		BCG402	Computer Graphics and Visualization	https://drive.google.com/drive/folders/1zol-m7sPHIVyscKeNCifi1MUZxXgpwgQ?usp=sharing
10.		BCS403	Database Management Systems	https://drive.google.com/drive/folders/1ICFTvAgn9aWwR7EBDdEH_0pKOCTkMcZC?usp=sharing
11.		BCSL404	Analysis & Design of Algorithms Lab	https://drive.google.com/drive/folders/1o2hBxLVBiHE0vih7YUaoGraA5pnUMMro?usp=drive_link
12.		BCS405x	Discrete Mathematical Structures	

14.		BBOC407	Biology For Computer Engineers	
15.		BUHK408	Universal human values course	
16.	V	BCS501	Software Engineering & Project Management	
17.		BCS502	Computer Networks	https://drive.google.com/drive/folders/1kP8gJ4XLzQz6eOSlGmldC-3fPAgcsBHN?usp=drive_link
18.		BCS503	Theory of Computation	https://drive.google.com/drive/folders/1C08mFrUXYMnsNIK_s7SAIbLXye_VSEwx?usp=sharing
20.		BCS515B	Artificial Intelligence	https://drive.google.com/drive/folders/1T--3OMOeAMzs8FmNM_JZCRdkSMA3qQeh?usp=drive_link
22.		BRMK557	Research Methodology and IPR	
23.		BCS508	Environmental Studies and E-waste Management	

24.	VI	BCM601	Machine Learning	
25.		BCG602	Design Processes and Perspectives	
26.		BIS613B	Cloud Computing and Security	
30.	VII	BCG701	Robotic Process Automation Design & Development	https://drive.google.com/drive/folders/1lo8A9uRiKj3-05ajddiTNTDx2PepOvBK?usp=drive_link
31.		BCS702	Parallel Computing	
32.		BCS703	Cryptography & Network Security	
33.		BCS714A	Deep Learning	