

**The online theory & practical classes scheduled for BCA-4 from 07/07/2022 – 16/07/2022.****Academic Counsellor: Sh. K K Singh**

S.N	DATE	TIME	SEM	COURSE	MEETING LINK	PLATFORM
1.	07/07/2022	04:00 PM -05:30 PM	BCA-4	MCS24/BCSL043 (1/10) Introduction to Java/OOPS Concept/Java Tokens	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
2.	08/07/2022	04:00 PM -05:30 PM	BCA-4	MCS24/BCSL043 (2/10) Class & Object, Constructor and Garbage Collection, Inheritance, Polymorphism	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
3.	09/07/2022	04:00 PM -05:30 PM	BCA-4	MCS24/BCSL043 (3/10) Multithreading, Package Programming and Access Modifiers	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
4.	10/07/2022	04:00 PM -05:30 PM	BCA-4	MCS24/BCSL043 (4/10) Applet Programming, Exception Handling & Advance java concepts	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
5.	11/07/2022	04:00 PM -05:30 PM	BCA-4	BCS41/MCSL16 (5/10) Computer Networks /MCSL- 016(Lab)-Internet Concepts and Web Design	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
6.	12/07/2022	04:00 PM -05:30 PM	BCA-4	BCS41/MCSL16 (6/10) Introduction to HTML, body, head and HTML tags for List.	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
7.	13/07/2022	04:00 PM -05:30 PM	BCA-4	BCS41/MCSL16 (7/10) HTML tables, Text Formatting, and HTML Forms.	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
8.	14/07/2022	04:00 PM -05:30 PM	BCA-4	BCS42(8/10) Introduction to CSS, Style Sheets, Box model and Selectors Connecting Devices, TCP/IP and OSI Model	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
9.	15/07/2022	04:00 PM -05:30 PM	BCA-4	BCS42/BCSL45 (9/10) Introduction to Algorithm Design BCSL-045(Lab)- Algorithm Design Lab	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet
10.	16/07/2022	04:00 PM -05:30 PM	BCA-4	BCS42/BCSL45 (10/10) Analysis and Complexity of Algorithms, Asymptotic Notations, Recurrence Euclid Algorithm for GCD, Greedy Techniques, Kruskal's Algorithm, Prim's algorithm	<a href="https://meet.google.com/xqn-idsy-mwb">https://meet.google.com/xqn-idsy-mwb</a>	Google Meet