

The online theory & practical classes scheduled for BCA-2 from 13/05/2022 – 22/05/2022.

Academic Counsellor: Sh. K K Singh

S.N	DATE	TIME	SEM	COURSE	MEETING LINK	PLATFORM
1.	13/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (1/10) Session 1 (Theory): Introduction to C programming and its features, Tokens and Control structures.	https://meet.google.com/xqn-idsy-mwb	Google Meet
2.	14/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (2/10) Session 2 (Practical): Simple Program structure, C Program to use operators and constants.	https://meet.google.com/xqn-idsy-mwb	Google Meet
3.	15/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (3/10) Session 3 (Practical): C program to use control statements (if, if else, switch, for, while, do loop, break & continue.	https://meet.google.com/xqn-idsy-mwb	Google Meet
4.	16/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (4/10) Session 4 (Theory) : Arrays and Strings.	https://meet.google.com/xqn-idsy-mwb	Google Meet
5.	17/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (5/10) session 5 (Practical): Simple programs using arrays, Programs based on 1D and 2D arrays	https://meet.google.com/xqn-idsy-mwb	Google Meet
6.	18/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (6/10) Session 6 (Practical): Programs to work with string, String functions and their applications.	https://meet.google.com/xqn-idsy-mwb	Google Meet
7.	19/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (7/10) session 7 (Theory) : Functions, Pointers. Pre-processors, Storage class.	https://meet.google.com/xqn-idsy-mwb	Google Meet
8.	20/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (8/10) Session 7 (Theory) : Functions, Pointers. Pre-processors, Storage class.	https://meet.google.com/xqn-idsy-mwb	Google Meet
9.	21/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (9/10) Session 9 (Practical): Program to understand pointers concept, programs based on Array & pointers, Strings and pointers.	https://meet.google.com/xqn-idsy-mwb	Google Meet
10.	22/05/2022	04:00 PM -05:30 PM	BCA-2	MCS-11 &BCSL-21 (10/10) Session 10 (Theory): Working with pre-processor directives (#include, #define, etc.) and program to understand storage class concept.	https://meet.google.com/xqn-idsy-mwb	Google Meet