

Tentative Practical Counseling Schedule of MCA NEW/PGDCA NEW/BCA/CITL Students for Oct-Nov 2026					
Month					
Sr. No.	Date	Time	Couse Code	Subject Title	Mode of Class
1.	18.10.2026 (SUNDAY)	9:30am-12:30 pm	MCSL-222 (OOAD and Web Technologies Lab) (MCA_NEW) (MCS-218,MCS-219,MCS-220) will be covered	OOAD and Web Technologies Lab (Topics of MCS-218, MCS-219, MCS-220) will be covered	OFFLINE (Physically present i.e. Face to Face)
2.	18.10.2026 (SUNDAY)	12:30pm-2:30 pm	MCS-207 (DBMS and Java Lab) (PGDCA_NEW) (MCS-206, 207, 208) will be covered	DBMS and Java Lab covering topics of database, java, data structures fall in MCA, PGDCA, BCA,CITL)	OFFLINE (Physically present i.e. Face to Face)
3.	18.10.2026 (SUNDAY)	2:30 pm– 5:30pm	BCSL-135 (DBMS and C++ Lab) Cover topics of DBMS, C++	DBMS and C++ Lab(Covers topics of DBMS, C++)	OFFLINE (Physically present i.e. Face to Face)
4.	24.10.2026 (SATURDAY)	10:00am-12:00 pm	MCS031/MCS-211/ BCS-042 (MCA_NEW) MCSL-216 DAA and Web Design Lab	Design and Analysis of Algorithms covering practical MCSL-216 DAA and Web Design Lab. Topics of BCSL-147(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
5.	24.10.2026 (SATURDAY)	12:00pm-2:00 pm	MCS201/BCSL-021/MCSL205/BCS-042 (PGDCA_NEW)	Programming in C and Python covering practical MCSL205 (C and Python Lab). Topics of MCSL-205(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
6.	24.10.2026 (SATURDAY)	2:30pm–5:30pm	BCSL013/BCS111 (BCA Revised)	Covering Computer Basics and PC Software Lab and BCS-111, CITL-001	OFFLINE (Physically present i.e. Face to Face)
7.	25.10.2026 (SUNDAY)	9:30am-12:30 pm	MCSL-222 (OOAD and Web Technologies Lab) (MCA_NEW) (MCS-218,MCS-219,MCS-220) will be covered	OOAD and Web Technologies Lab (Topics of MCS-218, MCS-219, MCS-220) will be covered	OFFLINE (Physically present i.e. Face to Face)
8.	25.10.2026 (SUNDAY)	12:30pm-2:30 pm	MCS-207 (DBMS and Java Lab) (PGDCA_NEW) (MCS-206, 207, 208) will be covered	DBMS and Java Lab covering topics of database, java, data structures fall in MCA, PGDCA, BCA, CITL)	OFFLINE (Physically present i.e. Face to Face)
9.	25.10.2026 (SUNDAY)	2:30 pm– 5:30pm	BCSL-135 (DBMS and C++ Lab) Cover topics of DBMS, C++	DBMS and C++ Lab(Covers topics of DBMS, C++)	OFFLINE (Physically present i.e. Face to Face)
10.	31.10.2026 (SATURDAY)	10:00am-12:00 pm	MCS031/MCS-211/ BCS-042 (MCA_NEW) MCSL-216 DAA and Web Design Lab	Design and Analysis of Algorithms covering practical MCSL-216 DAA and Web Design Lab. Topics of BCSL-147(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
11.	31.10.2026 (SATURDAY)	12:00pm-2:00 pm	MCS201/BCSL-021/MCSL205/BCS-042 (PGDCA_NEW)	Programming in C and Python covering practical MCSL205 (C and Python Lab). Topics of MCSL-205(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
12.	31.10.2026 (SATURDAY)	2:30pm–5:30pm	BCSL013/BCS111 (BCA Revised)	Covering Computer Basics and PC Software Lab and BCS-111, CITL-001	OFFLINE (Physically present i.e. Face to Face)
13.	01.11.2026 (SUNDAY)	9:30am-12:30 pm	MCSL-222 (OOAD and Web Technologies Lab) (MCA_NEW) (MCS-218,MCS-219,MCS-220) will be covered	OOAD and Web Technologies Lab (Topics of MCS-218, MCS-219, MCS-220) will be covered	OFFLINE (Physically present i.e. Face to Face)
14.	01.11.2026 (SUNDAY)	12:30pm-2:30 pm	MCS-207 (DBMS and Java Lab) (PGDCA_NEW) (MCS-206, 207, 208) will be covered	DBMS and Java Lab covering topics of database, java, data structures fall in MCA, PGDCA, BCA)	OFFLINE (Physically present i.e. Face to Face)
15.	01.11.2026 (SUNDAY)	2:30 pm– 5:30 pm	BCSL-135 (DBMS and C++ Lab) Cover topics of DBMS, C++	DBMS and C++ Lab(Covers topics of DBMS, C++)	OFFLINE (Physically present i.e. Face to Face)
16.	14.11.2026 (SATURDAY)	10:00am-12:00 pm	MCS031/MCS-211/ BCS-042 (MCA_NEW) MCSL-216 DAA and Web Design Lab	Design and Analysis of Algorithms covering practical MCSL-216 DAA and Web Design Lab. Topics of BCSL-147(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
17.	14.11.2026 (SATURDAY)	12:00pm-2:00 pm	MCS201/BCSL-021/MCSL205/BCS-042 (PGDCA_NEW)	Programming in C and Python covering practical MCSL205 (C and Python Lab). Topics of MCSL-205(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
18.	14.11.2026 (SATURDAY)	2:30pm–5:30pm	BCSL013/BCS111 (BCA Revised)	Covering Computer Basics and PC Software Lab and BCS-111, CITL001	OFFLINE (Physically present i.e. Face to Face)
19.	15.11.2026 (SUNDAY)	9:30am-12:30 pm	MCSL-222 (OOAD and Web Technologies Lab) (MCA_NEW) (MCS-218,MCS-219,MCS-220) will be covered	OOAD and Web Technologies Lab (Topics of MCS-218, MCS-219, MCS-220) will be covered	OFFLINE (Physically present i.e. Face to Face)

20.	15.11.2026 (SUNDAY)	12:30pm-2:30 pm	MCS-207 (DBMS and Java Lab) (PGDCA_NEW) (MCS-206, 207, 208) will be covered	DBMS and Java Lab covering topics of database, java, data structures fall in MCA, PGDCA, BCA)	OFFLINE (Physically present i.e. Face to Face)
21.	15.11.2026 (SUNDAY)	2:30 pm– 5:30pm	BCSL-135 (DBMS and C++ Lab) Cover topics of DBMS, C++	DBMS and C++ Lab (Covers topics of DBMS, C++)	OFFLINE (Physically present i.e. Face to Face)
22.	21.11.2026 (SATURDAY)	10:00am-12:00 pm	MCS031/MCS-211/ BCS-042 (MCA_NEW) MCSL-216 DAA and Web Design Lab	Design and Analysis of Algorithms covering practical MCSL-216 DAA and Web Design Lab. Topics of BCSL-147(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
23.	21.11.2026 (SATURDAY)	12:00pm-2:00 pm	MCS201/BCSL-021/MCSL205/BCS-042 (PGDCA_NEW)	Programming in C and Python covering practical MCSL205 (C and Python Lab). Topics of MCSL-205(BCA) will also be covered	OFFLINE (Physically present i.e. Face to Face)
24.	21.11.2026 (SATURDAY)	2:30pm–5:30pm	BCSL013/BCS111 (BCA Revised)	Covering Computer Basics and PC Software Lab and BCS-111, CITL-001	OFFLINE (Physically present i.e. Face to Face)
25.	22.11.2026 (SUNDAY)	9:30am-12:30 pm	MCSL-222 (OOAD and Web Technologies Lab) (MCA_NEW) (MCS-218,MCS-219,MCS-220) will be covered	OOAD and Web Technologies Lab (Topics of MCS-218, MCS-219, MCS-220) will be covered	OFFLINE (Physically present i.e. Face to Face)
26.	22.11.2026 (SUNDAY)	12:30pm-2:30 pm	MCS-207 (DBMS and Java Lab) (PGDCA_NEW) (MCS-206, 207, 208) will be covered	DBMS and Java Lab covering topics of database, java, data structures fall in MCA, PGDCA, BCA,CITL)	OFFLINE (Physically present i.e. Face to Face)
27.	22.11.2026 (SUNDAY)	2:30 pm– 5:30pm	BCSL-135 (DBMS and C++ Lab) Cover topics of DBMS, C++	DBMS and C++ Lab (Covers topics of DBMS, C++)	OFFLINE (Physically present i.e. Face to Face)

Note (*): Students may ask problems related to any course code irrespective of Theory as well practical during the classes. Therefore, it is requested to students to attend the classes irrespective of course code given in the schedule above or not, so that they may resolve their doubts of any course codes whether mentioned in the schedule above or not during the on-going classes.

Note: Dear Learners, the above counseling schedule is **W.E.F. 18th October 2026 (SUNDAY) to 22nd Nov, 2026 (SUNDAY)** and for students fresh and re-registered enrolled in **Study Center – 1123P Shimla**. The classes will be conducted **face-to-face on Physical mode only** as per the date and time given above at:

☞ **Venue: NIELIT SHIMLA Sub Center Office at Kasumpti, STPI Building, Block No. 24, Kasumpti, Shimla, H.P. (The landmark of the center is near Saraswati Vidya Mandir School on Panthaghati Road, Adjoining Building of SBI Office).**

It is for the information of all students of MCA_NEW/PGDCA_NEW/MCA/PGDCA/BCA/CITL to attend the classes and students **having common topics** as given in the above schedule should also attend the classes and problems related to their topics or any other queries will be resolved during the counseling class positively.

As per the directions received from the Regional Center IGNOU Shimla office, SDA Complex, Kasumpti, Shimla, H.P. – 171009, the attendance is mandatory in the practical counselling. The learners, who have less than the mandatory 70%/80%, as the case may be, will not be permitted to take practical exams. As such, the study centres are also required to maintain the attendance record of the learners.