

Counseling Schedule of MCA_NEW/PGDCA_NEW/BCA Students w.e.f 04/05/2023 (THURSDAY) to 21.05.2023 (SUNDAY)					
Sr. No.	Date	Time	Couse Code	Subject Title	Google Meet Link
1.	04.05.2023	4:20pm-5:20 pm	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
2.	04.05.2023	10:15am-11:15 am	MCS012, MCS-202	Computer Organization (Covers topics of MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
3.	06.05.2023	11:00am-12:00pm	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
4.	06.05.2023	10:00am-11:00 am	BCS011	Computer Basics and PC Software	https://meet.google.com/qtp-ggse-iff
5.	07.05.2023	11:30am- 12:30pm	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
6.	07.05.2023	12:45pm-1:45pm	MCS012, MCS-202	Computer Organization (Covers topics of MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
7.	07.05.2023	9:00 am- 10:00am	MCS-013, MCS-212	Discrete Mathematics (MCA/MCA_NEW)	https://meet.google.com/did-ghkd-hdz
8.	07.05.2023	10:00am- 11:00am	MCS-041, MCS-203, MCS022	Operating System(MCA/PGDCA_NEW)	https://meet.google.com/iei-dbmr-ojv
9.	07.05.2023	11:30 am-12:30pm	MCS034, MCS-213, BCS051	Software Engineering	https://meet.google.com/kia-cizw-ynb
10.	08.05.2023	12:15pm - 1:15pm	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
11.	08.05.2023	4:20pm-5:20 pm	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
12.	09.05.2023	10:15am-11:15am	MCS012, MCS-202	Computer Organization (Covers topics of BCA/ MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
13.	09.05.2023	4:20pm -5:30pm	BCS011	Computer Basics and PC Software	https://meet.google.com/qtp-ggse-iff
14.	10.05.2023	10:15am -11:15 am	MCS011, MCS-201	Programming in C and Python	https://meet.google.com/qtp-ggse-iff
15.	10.05.2023	4:20pm - 5:20pm	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
16.	11.05.2023	12:20pm - 1:20pm	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
17.	11.05.2023	4:20pm - 5:20pm	MCS012, MCS-202	Computer Organization (Covers topics of BCA/ MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
18.	12.05.2023	10:20am - 11:20am	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
19.	12.05.2023	4:10pm-5:10pm	MCS012, MCS-202	Computer Organization (Covers topics of BCA/ MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
20.	13.05.2023	9:00 am- 10:00am	MCS-013, MCS-212	Discrete Mathematics (MCA/MCA_NEW)	https://meet.google.com/hoq-xbgx-xfk
21.	13.05.2023	10:00am - 11:00am	MCS-041, MCS-203, MCS022	Operating System(MCA/PGDCA_NEW)	https://meet.google.com/dho-wqfw-ydg
22.	13.05.2023	11:30 am- 12:30pm	MCS034, MCS-213, BCS051	Software Engineering	https://meet.google.com/smd-tgqy-dig
23.	14.05.2023	9:00 am- 10:00am	MCS-013, MCS-212	Discrete Mathematics (MCA/MCA_NEW)	https://meet.google.com/hrt-dvsg-hge
24.	14.05.2023	11:30am - 12:30pm	MCS-041, MCS-203, MCS022	Operating System(MCA/PGDCA_NEW)	https://meet.google.com/hso-nyak-zue

25.	14.05.2023	10:00 am– 11:00am	MCS034, MCS-213, BCS051	Software Engineering	https://meet.google.com/acc-ftwo-kow
26.	14.05.2023	10:20am – 11:20am	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
27.	14.05.2023	12:10pm-1:10pm	BCS011	Computer Basics and PC Software	https://meet.google.com/qtp-ggse-iff
28.	15.05.2023	10:20am – 11:20am	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
29.	15.05.2023	4:10pm-5:10pm	MCS012, MCS-202	Computer Organization (Covers topics of BCA/MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
30.	16.05.2023	10:20am – 11:20am	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
31.	16.05.2023	4:10pm-5:10pm	BCS011	Computer Basics and PC Software	https://meet.google.com/qtp-ggse-iff
32.	17.05.2023	10:20am – 11:20am	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
33.	17.05.2023	4:10pm-5:10pm	MCS012, MCS-202	Computer Organization (Covers topics of BCA/MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
34.	18.05.2023	10:20am – 11:20am	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
35.	18.05.2023	4:10pm-5:10pm	BCS011	Computer Basics and PC Software	https://meet.google.com/qtp-ggse-iff
36.	19.05.2023	4:10pm-5:10pm	MCS012, MCS-202	Computer Organization (Covers topics of BCA/MCA_NEW/PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
37.	19.05.2023	10:20am – 11:20am	MCS011, MCS-201 (MCA,PGDCA,BCA)	Programming in C and Python(PGDCA_NEW)	https://meet.google.com/qtp-ggse-iff
38.	21.05.2023	9:00 am– 10:00am	MCS-013, MCS-212	Discrete Mathematics (MCA/MCA_NEW)	https://meet.google.com/wdh-apjk-hdd
39.	21.05.2023	11:30am – 12:30pm	MCS-041, MCS-203, MCS022	Operating System(MCA/PGDCA_NEW)	https://meet.google.com/ckt-uzyp-ojy
40.	21.05.2023	10:00 am– 11:00am	MCS034, MCS-213, BCS051	Software Engineering	https://meet.google.com/mui-znyo-zwr
41.	21.05.2023	11:20am – 12:20pm	MCS031, MCS-211, BCS-042	Design and Analysis of Algorithms (Covers topics of MCA, MCA_NEW also)	https://meet.google.com/qtp-ggse-iff
42.	21.05.2023	12:30pm-1:30pm	BCS011	Computer Basics and PC Software	https://meet.google.com/qtp-ggse-iff

Note: Dear Learners, please check the IGNOU RC Shimla website (<http://rcshimla.ignou.ac.in/>) regularly for further updates in the counseling schedule. It is for the information of all students of MCA_NEW/PGDCA_NEW/MCA/PGDCA/BCA to attend the classes and BCA students having common topics as given in the above schedule should also attend the online classes and problems related to their topics will be resolved during the counseling class positively.