

Time Schedule- January 2026 Session
Post Graduate Diploma in Analytical Chemistry- PGDAC
Nodal Regional Centre, Noida

S.No.	Course code	Block Covered	Academic Counseleor	Date	Day	Time	Google Meet Link to Join
1	MCH-1	Basic Analytical Chemistry	Dr. Amit Gipta	26 July 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCH-2	Separation Methods	Dr. Manish Kumar	26 July 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCH-3	Spectroscopic Methods	Dr. Amit Gipta	26 July 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCH-4	Electroanalytical and Other Methods	Dr. Manish Kumar	26 July 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio
1	MCH-1	Basic Analytical Chemistry	Dr. Amit Gipta	02 August 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCH-2	Separation Methods	Dr. Manish Kumar	02 August 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCH-3	Spectroscopic Methods	Dr. Amit Gipta	02 August 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCH-4	Electroanalytical and Other Methods	Dr. Manish Kumar	02 August 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio
1	MCH-1	Basic Analytical Chemistry	Dr. Amit Gipta	09 August 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCH-2	Separation Methods	Dr. Manish Kumar	09 August 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCH-3	Spectroscopic Methods	Dr. Amit Gipta	09 August 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCH-4	Electroanalytical and Other Methods	Dr. Manish Kumar	09 August 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio
1	MCH-1	Basic Analytical Chemistry	Dr. Amit Gipta	16 August 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCH-2	Separation Methods	Dr. Manish Kumar	16 August 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCH-3	Spectroscopic Methods	Dr. Amit Gipta	16 August 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCH-4	Electroanalytical and Other Methods	Dr. Manish Kumar	16 August 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio
1	MCH-1	Basic Analytical Chemistry	Dr. Amit Gipta	23 August 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCH-2	Separation Methods	Dr. Manish Kumar	23 August 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCH-3	Spectroscopic Methods	Dr. Amit Gipta	23 August 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCH-4	Electroanalytical and Other Methods	Dr. Manish Kumar	23 August 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio
1	MCHL-01	Basic Analytical Chemistry Lab	Dr. Amit Gipta	30 August 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCHL-02	Separation Methods Lab	Dr. Manish Kumar	30 August 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCHL-03	Spectroscopic Methods Lab	Dr. Amit Gipta	30 August 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCHL-04	Electroanalytical and Other Methods Lab	Dr. Manish Kumar	30 August 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio
1	MCHL-01	Basic Analytical Chemistry Lab	Dr. Amit Gipta	06 September 2026	Sunday	10AM-12PM	https://meet.google.com/wth-hrmh-obo
2	MCHL-02	Separation Methods Lab	Dr. Manish Kumar	06 September 2026	Sunday	12:30PM-2:30PM	https://meet.google.com/kxm-mvbm-eio
3	MCHL-03	Spectroscopic Methods Lab	Dr. Amit Gipta	06 September 2026	Sunday	3PM-5PM	https://meet.google.com/wth-hrmh-obo
4	MCHL-04	Electroanalytical and Other Methods Lab	Dr. Manish Kumar	06 September 2026	Sunday	5:30PM-7:30PM	https://meet.google.com/kxm-mvbm-eio