

S1- Integrated M.Sc. Time Table 2026 (Class in charge Dr. Nybin) Instrumentation department

	9-10	10-11	11-12	12-1	2-3	3-4
Monday	DSC-B (SPP)	DSC-A (SNR)	DSC-A-Lab (LR)	DSC-A-Lab (LR)	AEC-1	AEC-2
Tuesday	DSC-C (KR)	DSC-B (SPP)	DSC-B Tutorial	DSC-A (LR)	MDC (SH)	MDC Tutorial
Wednesday	AEC-1	AEC-2	DSC – B (Lab) (SPP)	DSC – B (Lab) Tutorial	DSC-C (SNR)	DSC-C (SNR/ tutorial hr)
Thursday	DSC-A (SNR)	DSC-A Tutorial	MDC (PDF)	DSC-C (SNR/Tutorial)	DSC – B (SPP)	Library/Seminar
Friday	AEC-1	AEC-2	DSC-C-Lab (KR)	DSC-C-Lab (KR)	MDC (PDF)	Library/Seminar

DSC-A (Major) : Introduction to Atomic Structure, Bonding and Quantitative Analysis – SNR+LR

DSC-B (Minor) : Chemistry in Everyday Life - SPP

DSC-C (Minor) : Introduction to Atomic Structure, Bonding and Quantitative Analysis – SNR+KR+PMS/PDF

MDC : General Chemistry-I –SH/PDF