

City College

Department of Mathematics

Online special B.Sc Hons. and General theoretical class schedule for proposed Semester 2, 4 and 6
Mathematics Hons. and General students according to C.U. Syllabus.

Days	11:00 AM – 12 NOON			12:00 NOON - 1:00 PM			1:00PM-2:00PM			03:00 PM-04:00 PM		
	Sem 2	Sem 4	Sem 6	Sem 2	Sem 4	Sem 6	Sem 2	Sem 4	Sem 6	Sem 2	Sem 4	Sem 6
Monday				UB (H) RC (G)				SSD (G)		NS (H)	RC (H)	MRS (H)
Tuesday				RC (H)	NS (H)	UB (H)					MRS (H)	SSD (G)
Wednesday	RC (H)	MRS (H)	SSD (H)		SSD (H)				MRS (H)		UB (H)	NS (H)
Thursday	UB (H)	NS (H)	MRS (H)		SSD (H)			RC (H)	UB (H)			
Friday			NS (H)	NS (G)	UB (H)	RC (H)			MRS (G)			SSD (H)
Saturday			MRS (H)		SSD (H) UB (G)				NS (H)			RC (H)

Syllabus Distribution

Semester-II

Course	Subject	Distributed Topic(s)	Teacher
CC3	Real Analysis		RC
CC4	Group Theory I	Unit I	NS
		Unit II & III	UB
GE2		Unit I & II	RC
		Unit III & IV	NS

Semester-IV

Course	Subject	Distributed Topic(s)	Teacher
CC8	Riemann Integration and series of functions	Unit I & II	RC
		Unit III	UB
CC9	PDE & Multivariate Calculus II	Unit I	SSD
		Unit II	NS
CC10	Mechanics	Unit IV	UB
		Unit I & II	SSD
		Unit III & V	NS
SEC B	Mathematical Logic		MRS
GE4		Unit I & III	UB
		Unit II	SSD

Semester-VI

Course	Subject	Distributed Topic(s)	Teacher
CC 13	Metric Space & Complex Analysis	Metric Spaces	UB
		Complex Analysis	RC
CC 14	Numerical Methods	Unit I, II & III	SSD
		Unit IV, V & VI	NS
CC 14(Practical)	Numerical Methods Lab		MRS
DSE A	Fluid Mechanics	Unit I & III	SSD
		Unit II & IV	NS
DSE B	Point Set Topology		MRS
GEN		Unit I	MRS
		Unit II & III	SSD