

# MEDJEE XII STD TEST SCHEDULE (2025-26)

				XII STD MATHS		XII STD PHYSICS		XII STD CHEMISTRY		XII STD BIOLOGY	
#	DATE	DAY	TEST NUMBER	BOOK SESSION	TOPIC NAME	BOOK SESSION	TOPIC NAME	BOOK SESSION	TOPIC NAME	BOOK SESSION	TOPIC NAME
DAY-1	3 Feb 25	MON	NO TEST								
DAY-2	4 Feb 25	TUE	NO TEST								
DAY-3	5 Feb 25	WED	NO TEST								
DAY-4	6 Feb 25	THU	DT-1	1S1	1. MATRICES AND DETERMINANTS: ADDITION OF MATRICES	1S1	ELECTROSTATICS: PROPERTIES OF CHARGE, CONDUCTION, FRICTION & INDUCTION	1S1	1. SOLUTIONS: EXPRESSING CONCENTRATION OF SOLUTIONS → m/m%, v/v%, ppm MOLARITY, MOLALITY, MOLE FRACTION (LEVEL-1)	1S1	BOTANY: SEXUAL REPRODUCTION IN FLOWERING PLANTS: FLOWER, FASCINATING ORGAN OF ANGIOSPERMS AND STAMEN, MICROSPORANGIUM,POLLEN GRAIN
DAY-5	7 Feb 25	FRI	DT-2	1S2	MULTIPLICATION OF MATRICES	1S2	COULOMB'S LAW & ITS VECTOR NOTATION	1S1	EXPRESSING CONCENTRATION OF SOLUTIONS → m/m%, v/v%, ppm MOLARITY, MOLALITY, MOLE FRACTION	1S1	FLOWER, FASCINATING ORGAN OF ANGIOSPERMS AND STAMEN, MICROSPORANGIUM,POLLEN GRAIN
DAY-6	8 Feb 25	SAT	DT-3	1S3	TRANSPOSE OF MATRIX, SYMMETRIC AND SKEW SYMMETRIC MATRICES	1S3	PARALLELOGRAM LAW FOR SUPERPOSITION OF CHARGES.	1S2	NORMALITY	1S2	THE PISTIL, MEGA SPORANGIUM, EMBRYOSAC
DAY-7	9 Feb 25	SUN									
DAY-8	10 Feb 25	MON	DT-4	1S4	MINOR, CO-FACTOR DETERMINATS	1S4	ELECTRIC FIELD INTENSITY (LEVEL-1)	1S3	SOLUBILITY, VAPOUR PRESSURE OF SOLUTIONS RAOULT'S LAW (LEVEL-1)	1S2 & 1S3	THE PISTIL, MEGA SPORANGIUM, EMBRYOSAC, POLLINATION
DAY-9	11 Feb 25	TUE	DT-5	1S5	DETERMINANTS	1S4	ELECTRIC FIELD INTENSITY	1S3	SOLUBILITY, VAPOUR PRESSURE OF SOLUTIONS, RAOULT'S LAW	1S3	POLLINATION
DAY-10	12 Feb 25	WED	DT-6	1S5	DETERMINANTS	1S5	ELECTRIC FLUX AND ITS APPLICATIONS & GAUSS LAW	1S4	IDEAL AND NON-IDEAL SOLUTIONS AZOTROPES	1S4	POLLEN - PISTIL INTERACTION
DAY-11	13 Feb 25	THU	DT-7	1S6	ADJOINT OF A MATRIX	1S6	APPLICATIONS OF GAUSS LAW (LINE CHARGE & SURFACE CHARGE DISTRIBUTION)	1S5	COLLIGATIVE PROPERTIES (LEVEL- 1)	1S5	DEVELOPMENT OF EMBRYO, APOMIXIS AND POLYEMBRYONY
DAY-12	14 Feb 25	FRI	DT-8	1S7	INVERSE OF MATRIX	1S7	APPLICATIONS OF GAUSS LAW (CYLINDRICAL& SPHERICAL CHARGE DISTRIBUTION)	1S5	COLLIGATIVE PROPERTIES	1PP	PERFORMERS PROFILE
DAY-13	15 Feb 25	SAT	DT-9	1S8	SYSTEM OF NON HOMOGENEOUS EQUATIONS	1S8	ELECTROSTATIC POTENTIAL ENERGY	1S6	OSMOSIS AND OSMATIC PRESSURE, VAN'T HOFF FACTOR	1PP	PERFORMERS PROFILE
DAY-14	16 Feb 25	SUN									
DAY-15	17 Feb 25	MON	WT-1	1S1-1S4	MATRICES AND DETERMINANTS: ADDITION OF MATRICES, MULTIPLICATION OF MATRICES, TRANSPOSE OF MATRIX, SYMMETRIC AND SKEW SYMMETRIC MATRICES, MINOR, CO-FACTOR DETERMINATS	S1-S4	ELECTROSTATICS: PROPERTIES OF CHARGE, CONDUCTION, FRICTION & INDUCTION, COULOMB'S LAW & ITS VECTOR NOTATION,PARALLELOGRAM LAW FOR SUPERPOSITION OF CHARGES,ELECTRIC FIELD INTENSITY	1S1-1S3	SOLUTIONS: EXPRESSING CONCENTRATION OF SOLUTIONS → m/m%, v/v%, ppm MOLARITY, MOLALITY, MOLE FRACTION, NORMALITY, SOLUBILITY, VAPOUR PRESSURE OF SOLUTIONS, RAOULT'S LAW	1S1-1S3	BOTANY: SEXUAL REPRODUCTION IN FLOWERING PLANTS: FLOWER, FASCINATING ORGAN OF ANGIOSPERMS AND STAMEN, MICROSPORANGIUM,POLLEN GRAIN, THE PISTIL, MEGA SPORANGIUM, EMBRYOSAC, POLLINATION
DAY-16	18 Feb 25	TUE	DT-10	1S9	SYSTEM OF HOMOGENEOUS EQUATIONS	1S9	ELECTRIC POTENTIAL AND ITS APPLICATIONS (LEVEL-1)	1PP	PERFORMERS PROFILE	2S1	ZOOLOGY: HUMAN REPRODUCTION: MALE REPRODUCTIVE SYSTEM
DAY-17	19 Feb 25	WED	DT-11	1PP	PERFORMERS PROFILE	1S10	ENERGY DENSITY	2S1	2.ELECTRO CHEMISTRY: CONDUCTORS, ELECTROLYSIS	2S2	FEMALE REPRODUCTIVE SYSTEM
DAY-18	20 Feb 25	THU	DT-12	2S1	2. RELATIONS AND FUNCTIONS: RELATIONS	1S11	ELECTRIC DIPOLE & ITS APPLICATIONS	2S2	FARADAY'S LAW'S OF ELECTROLYSIS ARHENIUS THEORY OF ELECTROLYTIC DISSOCIATION (LEVEL-1)	2S2 & 2S3	FEMALE REPRODUCTIVE SYSTEM & GAMETOGENESIS
DAY-19	21 Feb 25	FRI	DT-13	2S1	RELATIONS	1S12	FORCE BETWEEN DIPOLES, TORQUE AND POTENTIAL ENERGY OF DIPOLE.	2S2	FARADAY'S LAW'S OF ELECTROLYSIS ARHENIUS THEORY OF ELECTROLYTIC DISSOCIATION	2S3	GAMETOGENESIS