



MAHARAJA AGARSAIN PUBLIC SCHOOL

a Cambridge International School

Ashok Vihar, Ph-IV, Delhi



CLASS – XII SUBJECT – MATHS

TERM – I (MARCH TO SEPTEMBER)

TERM – I		
DURATION	TOPICS COVERED	
MARCH – MAY	Chapter 3- Matrices Chapter 4-Determinants Ch-2 Inverse trigonometric Functions Ch-5 Continuity and differentiability ,Ch-6 Application of Derivatives , Ch-12 Linear programming	Unit test – I (Max .Marks – 25) (Topics Tested Through Unit Test) Chapter 3- Matrices Chapter 4-Determinants Chaptere 12 linear programming
JULY	TOPICS COVERED Ch-7 Integrals	FIRST TERM EXAMINATION (Topic covered till MAY) Chapter 3- Matrices Chapter 4-Determinants Ch-2 Inverse trigonometric Functions Ch-5 Continuity and differentiability ,Ch-6 Application of Derivatives , Ch-12 Linear programming
AUG- SEPT.	Ch-8 Application of integrals ,Ch-9 Differential Equation Ch-1 Relations and Functions	Unit test – II (Max .Marks – 25) (Topics Tested Through Unit Test) Ch-7 Integrals Ch-8 Application of integrals
OCT. (1 ST Fortnight)	Half Yearly (Total Syllabus covered during the TERM - I)	

TERM –II (OCTOBER TO MARCH)

TERM- II	
DURATION	TOPICS COVERED
OCT.- NOV.	Ch-10 Vectors, Ch-11 Three Dimensional Geometry, Ch-13 Probability,
DEC.	II TERMINAL EXAMINATIONS

JAN.	I PREBOARD & PRACTICAL/ REVISION PLAN
FEB.	REVISION PLAN

***** Celebrating 40 Years *****