RAMKALI BUDDHILAL SAHU SHIKSHAN SANSTHAN

SYLLABUS (SESSION - 2023-24)

CLASS:- 12   **SUBJECT:- Mathematics**

APRIL	Continuity and disccontinuity
MAY	Derivative
JUNE	
JULY	Inverse of trignometry function
AUGUST	Matrix and determinant,application of derivatives
SEPTEMBER	Integration,application of integration,area of curve using intigration
OCTOBER	3-D geometry,vector
NOVEMBER	Probability
DECEMBER	Revision
JANUARY	Revision
FEBRUARY	Revision
PERIODIC ASSESMENT-I	Contunity and discontinuity,derivative
HALF YEARLY EXAM	Contunity and discontinuity, derivative, matrix, determinants, application of derivative
PERIODIC ASSESMENT-II	Integration,vector
ANNAUL EXAM	All chapter