

ANNUAL PLAN

MONTH	MAIN CONTENT/CHAPTERS	ACTIVITIES
APRIL	Linear Programming Continuity and Differentiability	--
JUNE	Relation and Functions Application of derivatives Inverse Trigonometric Functions	1.Limits 2. Logarithmic and exponential function.
JULY	Integration Application of Integration	3.Maxima and Minima 4.Equivalence relation. 5. One one and onto
AUGUST	Vectors Differential equations.	6.Inverse Trigonometric Function. 7.Vectors
SEPTEMBER	Revision for Terminal Examination	--
OCTOBER	Three Dimensional Geometry Probability	8.3D Geometry 9.3D Geometry 10.Probability
NOVEMBER	Matrices Determinants	---