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	Syllabus		
Physics	Chemistry	Maths	
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GENERAL ORGANIC CHEMISTRY

HALOGEN DERIVATIVES ALCOHALS, ETHER AND PHENOLS METHODS OF DIFFERENTIATION APPLICATION OF DERIVATIVES

MONOTONICITY AND MAXIMA-MINIMA OF FUNCTIONS

CAPICITOR AND CAPACITANCE

ELECTRIC CURRENT AND CIRCUITS

MAGNETIC FIELD AND MAGNETIC FORCE

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GEOMETRICAL OPTICS	SURFACE CHEMISTRY	DIFFERENTIAL EQUATIONS
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ATOMIC PHYSICS	POLYMERS	LINEAR PROGRAMMING
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