Weekly Distribution of Syllabus (Oct 2021)
Class: ……XI…..   Subject: ……Mathematics…

MONTH	WEEK	NAME OF CHAPTER	TOPICS/CONTENT
Oct, 2021	1st (4th to 9th)	Complex number and quadratic equation	Introduction complex numbers, Algebra of complex numbers, Addition, Multiplication, Difference, division of complex numbers
	2nd	Complex number and quadratic equation	Power of i(iots),square root of a negative real number, Identities, the modulus and conjugate of a complex number, Argand Plane ,Quadratic equation
	3rd	Sequence and series	Introduction, Sequence, Series, Arithmetic progression, sum of n-terms of A.P, Arithmetic Mean
	4th	Sequence and series	Geometric progression, General term of GP, Geometric mean

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MONTH	WEEK	NAME OF CHAPTER	TOPICS/CONTENT
Oct, 2021	1st (4th to 9th)	Integrals	Introduction, integration as an inverse, Process of differentiation
	2nd	Integrals	Method of Integration
	3rd	Integrals	Functions, Integration by Partial fraction
	4th	Integrals	Integration by Parts