## Suggested Syllabus for the year 2020-21

## Context: Available Periods: (180 periods to be reduced to 120 periods)

CLASS:10 MEDIUM: English

SL. NO.	CHAPTER	Periods allotted	Changes recommended from Syllabus Committee	Reduced no.of periods	Remaini ng periods	Changes -Reduced/Deleted in text book			Domorks
						content	Exercise	Page No.	Remarks
1	Arithmetic progression	8	No changes	0	8				
2	Triangles	15	Proofs of SSS, SAS criteria and converse of Pythagoras theorem is excluded	4	11	theorem 2.4 , theorem 2.5 and theorem 2.9			Does not affect the development of logical reasoning
3	Pair of Linear Equations	15	Substitution method and Cross multiplication method is excluded	5	10	3.4.1 and 3.4.3	3.3 and 3.5		Home activity
4	Circles	8	No changes	0	8				
5	Area related to circles	12	Entire chapter is deleted	12	0			105 to 120	Does not affect further studies. Basics are learnt in 7th
6	Constructions	8	No changes	0	8				
7	Coordinate geometry	15	No changes	0	15				
8	Real numbers	15	Entire chapter is deleted	15	0			146 to 164	Does not affect further studies
9	Polynomials	6	Entire chapter is deleted	6	0			1 to 18	most of the concepts are already learnt in 9th
10	Quadratic Equations	15	completing square method is excluded	3	12				can be given as home activity
11	Trigonometry	18	No changes	0	18				
12	Application of Trigonometry	8	No changes	0	8				

SL. NO.	CHAPTER	Periods allotted	Changes recommended from Syllabus	Reduced no.of periods	ng	Changes -Reduced/Deleted in text book			Remarks
						content	Exercise	Page No.	Remarks
1	Statistics	1 15	calculation by assumed mean and step deviation method is excluded, retained direct mean method	5	10				Does not affect further studies
1	Probability	10	Entire chapter is deleted	10	0			110 t0 127	All basic concepts are covered in 9th
1	Surface area and volume	12	No changes	0	12				
	Total periods	180		60	120				