

Syllabus of the Course:

Subject:			
S. No.	Topic (s)	No. of Sessions	Weightage%
1.	Number System Blood Relation Average H.C.F & L.C.M Direction	6	15
2.	Ratio Problem on Ages Partnership Allegation Syllogism Odd One Out	8	10
3.	Percentage Simple Interest Alphabet Test Coding Decoding Compound Interest Profit and Loss Discount Series	8	10
4.	Work and Time Work and Wages Pipes and Cistern Clock Calendar Cube & Cuboid Ranking	8	15
5.	Time speed and distance The Train Boat and stream Test Of Inequality Input - Output	6	15
6.	Permutation & Combination Probability Puzzle Test	6	10
7.	D.I Data Sufficiency Decision Making Algebra	4	15
8.	Polynomial's Logs Critical Thinking	4	10

