

Technical Specification of Course Content Details

S. No.	Subjects	Topics to be covered
1.	Quantitative Ability – Part 1	• Speed Maths • Equations • Ratio, Proportion & Variable, Mixtures and Allegations • Percentages • LCM, HCF • Interest • Age problems
2.	Quantitative Ability – Part 2	• Profit & Loss • Numbers • Time & Work, Time & Distance • Clock and calendar • Probability, P&C • Data interpretation, data sufficiency
3.	Logical Reasoning	• Coding-decoding • Blood relation • Linear and circular arrangements • Syllogism, Venn diagram • Series, Analogies, Odd one out • Paper folding, paper cutting • dots pattern completion • Cubes and dices
4.	Verbal Ability	• Sentence correction • Reading Comprehension • Vocabulary • Picture perception • Video synthesis
5.	Personality Assessment	• GD/PI Orientations • Mock GDs • Mock PIs
6.	Psychometric Tests Picture Perception Tests Video Synthesis	
7.	Case studies	

The level of training should be at par with CAT, GMAT, CSAT, GATE.