

## Table of Content

Doc. No. :MT-IMS-TOC-IV-07	Format Version No. : 1.0				Format Revised Date : 19.01.2018
Domain / Post Names	Subtopic	No Of Questions			
Verbal Ability	Antonyms	3	4	3	10
	Articles				
	Error Recognition				
	Noun, Pronoun				
	Phrases and Idioms				
	Prepositions				
	Sentence Completion				
	Sentence Structure				
	Spellings				
	Synonyms				
	Tenses				
	Verbs				
	Total No. of Questions	3	4	3	10
Domain / Post Names	Subtopic	Easy	Moderate	Difficult	Total
Analytical Ability	Analogies (Figural, Verbal)	3	4	3	10
	Deductive logic				
	Series completion (Numeral, Figural, Letter)				
	Coding and Decoding				
	Decision Making				
	Odd one out				
	Arrangement problems (Linear and circular arrangement)				
	Problem Solving				
	Relationship concepts				
	Space Visualization				
	Total No. of Questions	3	4	3	10
Domain / Post Names	Subtopic	Easy	Moderate	Difficult	Total
Numerical Ability	Number theory	3	4	3	10
	Simple equations, Problems on ages				
	Geometry and Mensuration				
	Ratio, Proportion and Variation				
	Averages				
	Percentage, Profit and Loss				
	Simple and compound interest				
	Speed, Time and Distance				
	Time and Work				
	Permutation, Combination and Probability				
	Total No. of Questions	3	4	3	10
Domain / Post Names	Subtopic	Easy	Moderate	Difficult	Total
Technical(MCQ)	Data structures & Algorithms	3	4	3	10
	Flowchart				
	Correct logic				
	Correct code				
	OOPs Concepts				
	Database and SQL				
	Total No. of Questions	3	4	3	10
Duration (in minutes)		40 Minutes			
Domain / Post Names	Subtopic	No Of Questions			
Coding Test		Easy			Total
	Coding Test -1(C/C++/C#/Java/Python)	1			1
	Duration (in minutes)	20 Minutes			

Duration of MCQ's	40 Minutes
Duration of Coding Test	20 Minutes
Duration of Assessment	60 Minutes