

Session : Crash course on Analytical Development				
Phase 1			Mode : Class room Training Aptitude Topics	
S.no	Date & Day	Motive	Syllabus	Outcomes
1		The advanced-level aptitude training course aims to equip learners with advanced skills and strategies to excel in tests, assessments, and real-world problem-solving scenarios, enhancing critical thinking and analytical skills for competitive exams, higher education admissions, and professional career paths.	Numbers, Problems On H.C.F and L.C.M	Mastery of mathematical concepts: Students will gain a deep understanding of fundamental mathematical principles, including arithmetic, algebra, geometry, and statistics. Problem-solving proficiency: Learners will develop problem-solving techniques and strategies to tackle quantitative problems encountered in various contexts, such as data interpretation, numerical reasoning, and mathematical puzzles. Numerical fluency: Through practice and application, students will improve their speed and accuracy in performing mathematical calculations and solving quantitative problems.
2	Simplification			
3	Problems on Trains, Time and Distance			
4	Height and Distance, Time and Work			
5	Problems on Ages, Ratio and Proportion			
6	Assessment Discussion			
7	Percentage			
8	Chain Rule, Partnership			
9	Profit and Loss			
10	Simple Interest			
11	Compound Interest			
12	Assessment Discussion			
13	Data Interpretation 1			
14	Surds and Indices,			
15	True Discount,			
16	Allegation or Mixture			
17	Pipes and Cistern,			
18	Assessment Discussion			
19	Square Root And Cube Root			
20	Calendar			
21	Clock			
22	Permutation and Combination			
23	Probability			
24	Assessment Discussion			
25	Average			
26	Wrong Series, Missing Series			
27	Boats and Streams			
28	Logarithm			
29	Time and Work			
30	Assessment Discussion			

Session : Crash course on Analytical Development				
Phase 1			Mode : Class room Training Reasoning Topics	
S.no	Date & Day	Motive	Syllabus	Outcomes
1		The reasoning course aims to improve critical thinking and problem-solving skills through interactive exercises and discussions. Participants learn to analyze arguments, make informed decisions, and navigate complex situations effectively. The course fosters rationality and enhances logical reasoning abilities for personal and professional growth.	Analytical Reasoning	Logical reasoning proficiency: Students will learn to analyze logical arguments, identify patterns, and evaluate deductive and inductive reasoning. Critical thinking skills: Learners will enhance their ability to evaluate information critically, make sound judgments, and construct coherent arguments. Abstract reasoning mastery: Through exposure to abstract concepts and patterns, students will develop the capacity to think abstractly and solve problems using non-verbal reasoning skills.
2	Logical Problems			
3	Logical Games			
4	Logical Deduction			
5	Practice and Discussion			
6	Data Sufficiency 1			
7	Arithmetic Reasoning			
8	Puzzle Easy			
9	Puzzle Moderate			
10	Practice and Discussion			
11	Puzzle Advanced			
12	Analyzing Arguments			
13	Cause and Effect			
14	Statement and Argument			
15	Practice and Discussion			
16	Statement and Conclusion			
17	Statement and Assumption			
18	Data Sufficiency (DS)			
19	Blood Relation Test			
20	Practice and Discussion			
21	Verbal Analogies, Verbal Reasoning			
22	Syllogism			
23	Classification, Logical Sequence of Words			
24	Odd Man Out, Coding and Decoding			
25	Practice and Discussion			

	Mode: Classroom Training	Topics	Motive	Outcome
S.no	Date & Day	Duration : Days		
1		Writing (Vocabulary, Grammar, Accuracy)	The sentence, subject & predicate, the phrase & clause, The verb, The Preposition.	The objective is to familiarize trainees with proper verb conjugation based on context and assist them in employing the appropriate tense for each situation.
2			Parts of speech, the Noun, kinds of Noun	
3			The Adjective, comparison of adjective, adjectives used as a noun,	
4			Articles, personal pronoun, Active and passive voice , Tense(12 tenses)	
5			Demonstrative, indefinite & distributive pronouns, relative pronouns, interrogative pronouns	
6			Practice	
7				
8		Reading (English Language Proficiency, Lexical resource)	Idioms & Phrases, Synonyms, Antonyms,	Expand their vocabulary through the maintenance of a vocabulary journal. Enhance their capacity to compose academic papers, essays, and summaries utilizing the process approach.
9			Ordering Of Sentences, Completing Statements	
10			Selecting Words, Spotting Errors	
11			Sentence Correction, Sentence Improvement, Reading Comprehension	
12			Sentence Formation, Paragraph Formation	
13			Practice	
14		Listening (Active Listening, Spoken English Understanding)	Essay writing, Email Writing, Tips to do daily practice.	This session aims to refresh trainees' memories and capture key points from the previous day. It will incorporate drills and exercises tailored to address challenges encountered by participants in the batch.
15			Tales - stories - Mother Tongue Influence, writing Comprehensive.	
16			Complete Game Activity to develop new words, Spellings, Consonant Sounds & Practice	
17			Fun Grammar Exercise Theme Detection, Essential Part, Selecting Words,	
18			Movie clips, TED Talk, Acclimatization to the US accent	
19		Speaking (Pronunciation, Fluency, Voice and Accent)	Speaking practice - decision making discussions/games, group presentation	Foster public speaking skills by providing opportunities for both informal and formal speaking in class. Enhance vocabulary by reading university texts to expand linguistic proficiency.
20			Expressing your opinions, thoughts in debates, group discussions, giving reasons and examples.	
21			Body language or non verbal communication	
22			Adjectives for tell about yourself or to talk about yourself.	
23			Group Discussion / Free Speech + Feedback & Recap. Interview skills - Understand the demands of company, which means learning to develop good questions, find relevant sources, evaluate those sources and integrate them thoughtfully,	
24				
25				