CA Foundation Sampurna 2.0 Jan 2026

	LECTURE PLANNER - QUANTITATIVE APTITUDE				
S NO	Chapter Name	Subtopics	Lecture	Total Lecture	Date
1	Mathematics of Finance	Simple Interest and Compound Interest	1		Thursday, August 28, 2025
		Compound Interest	2		Friday, August 29, 2025
		Compound Interest	3		Saturday, August 30, 2025
		Compound Interest and effective rate	4		Monday, September 1, 2025
		Depreciation	5		Tuesday, September 2, 2025
		Concept Annuity	6		Wednesday, September 3, 2025
		Present value of Annuity	7		Thursday, September 4, 2025
		Application of Annuity	8		Friday, September 5, 2025
		Application of Annuity	9		Saturday, September 6, 2025
		Application of Annuity	10		Monday, September 8, 2025
		Doubt session	11	11	Tuesday, September 9, 2025
2	Ratio and Proportion, Indices, logarithm	Ratio	1		Wednesday, September 10, 2025
		Ratio	2		Thursday, September 11, 2025
		Proportion	3		Friday, September 12, 2025
		Proportion	4		Saturday, September 13, 2025
		Indices	5		Monday, September 15, 2025
		Indices	6		Tuesday, September 16, 2025
		Logarithm	7		Wednesday, September 17, 2025
		Logarithm	8		Thursday, September 18, 2025
		Practice Questions	9	9	Friday, September 19, 2025
3	Measures of Central tendency and Dispersion	Arithmetic Mean	1		Saturday, September 20, 2025
		Median & Fractile	2		Monday, September 22, 2025
		Mode , GM and HM	3		Tuesday, September 23, 2025
		Questions based on Central tendency	4		Wednesday, September 24, 2025
		Range , Mean Deviation & Quartile Deviation	5		Thursday, September 25, 2025
		Range , Mean Deviation & Quartile Deviation	6		Friday, September 26, 2025
		Standard Deviation and Variance	9		Saturday, September 27, 2025
		SD AND CV	10		Monday, September 29, 2025
		SD AND CV	11		Tuesday, September 30, 2025
		UNIT 2 SET A AND B	12	12	Wednesday, October 1, 2025
4	Correlation and Regression	Scatter Diagram,&Karl's Pearson Method	1		Thursday, October 2, 2025
		Spearman's Rank Correlation coefficient, Coefficient of Concurrent Deviation	2		Friday, October 3, 2025
		Regression Analysis	3		Saturday, October 4, 2025
		Regression Analysis	4		Monday, October 6, 2025
		Probable Error	6		Tuesday, October 7, 2025
		Practice Session	7	7	Wednesday, October 8, 2025
5	Number Series, Coding Decoding and Odd Man Out Series	Number Series, Coding Decoding and Odd Man Out Series	1		Thursday, October 9, 2025
		Number Series, Coding Decoding and Odd Man Out Series	2	2	Friday, October 10, 2025
			1		Saturday, October 11, 2025

6	Direction test	Direction test	2	2	**Monday, October 13, 2025**
7	Blood Relation	Blood Relation	1		**Tuesday, October 14, 2025**
		Blood Relation	2	2	**Wednesday, October 15, 2025**
8	Equations	Simple Equations	1		**Thursday, October 16, 2025**
		Linear Equation in two Variable and three Variable	2		**Friday, October 17, 2025**
		Quadratic and Cubic Equation	3		**Saturday, October 18, 2025**
		Practice Questions	4		**Monday, October 20, 2025**
		Doubt Session	5	5	**Tuesday, October 21, 2025**
9	Inequalities	Concept of Inequalities & practice questions	1	1	**Wednesday, October 22, 2025**
10	Permutation and Combination	Principal of Counting and Factorial	1		**Thursday, October 23, 2025**
		Permutations	2		**Friday, October 24, 2025**
		Permutations	3		**Saturday, October 25, 2025**
		Combinations	4		**Monday, October 27, 2025**
		Practice Questions	5	5	**Tuesday, October 28, 2025**
11	Sequence and Series	AP	1		**Wednesday, October 29, 2025**
		GP	2		**Thursday, October 30, 2025**
		Some special series & Practice Questions	3		**Friday, October 31, 2025**
		Practice Questions	4	4	**Saturday, November 1, 2025**
12	Index Number	Methods of Price Index	1		**Monday, November 3, 2025**
		Quantity Index, Link relative shifting of base	2		**Tuesday, November 4, 2025**
		Deflating Time series &Test of Adequacy	3	3	**Wednesday, November 5, 2025**
13	Statistical Description of Data	Introduction of Statistics & Collection of Data	1		**Thursday, November 6, 2025**
		Classification & Presentation	2		**Friday, November 7, 2025**
		Graphical Reprsentation of data	3	3	**Saturday, November 8, 2025**
14	Sampling	Sampling -1	1		**Monday, November 10, 2025**
		Sampling -2	2		**Tuesday, November 11, 2025**
		Sampling -3	3	3	**Wednesday, November 12, 2025**
15	Seating Arrangement	Seating Arrangement	1	1	**Thursday, November 13, 2025**
16	Sets, Relation and functions	Sets Basics	1		**Friday, November 14, 2025**
		Relations	2		**Saturday, November 15, 2025**
		Functions	3	3	**Monday, November 17, 2025**
17	Probability	Basics of probability & operations on events	1		**Tuesday, November 18, 2025**
		Set Theory	2		**Wednesday, November 19, 2025**
		Multiplication Theorem Conditional Probability	3		**Thursday, November 20, 2025**
		Probability Distribution	4	4	**Friday, November 21, 2025**
18	Theoretical Distributions	Binomoal Distribution	1		**Saturday, November 22, 2025**
		Poission Distribution	2		**Monday, November 24, 2025**
		Normal Distribution	3	3	**Tuesday, November 25, 2025**
		Differential Calculus	1		**Wednesday, November 26, 2025**
		Integral Calculus	2		**Thursday, November 27, 2025**
		Integral Calculus	3		**Friday, November 28, 2025**

| 19 | ncepts of Differential and Integral | Practice Questions | 4 | 4 | **Saturday, November 29, 2025** |