

Session Plan – CAT 2018

Session Details

Subject	Number of sessions
Intro/PDP/WAT	4
Quantitative Ability	37
LRDI	19
Verbal Ability	29
Total	89

S. No.	Session ID	Subject	Class Sheets	Contents
1	Intro	Miscellaneous	Introduction to MBA	<ul style="list-style-type: none"> • B-School Selection Process • Computer-based CAT • Details of the program • Material Schedule and Preparation flow • List of books and additional material
2	QA – 01	Quantitative Ability	Percentage – 1	• Vedic Maths
3	QA – 02	Quantitative Ability	Percentage – 1	<ul style="list-style-type: none"> • Percentage • Percentage Calculations
4	VA – 01	Verbal Ability	Vocabulary – 1	• Introduction to English in various exams, Intro to Vocabulary & types of questions in exams
5	QA – 03	Quantitative Ability	Percentage – 2	<ul style="list-style-type: none"> • Change of base • Successive Percentage change
6	LRDI – 01	LRDI	LRDI Exercise – 1	<ul style="list-style-type: none"> • Tables • Line Graphs
7	VA – 02	Verbal Ability	Reading Techniques – 1	• Speed reading, Skim and Scan
8	QA – 04	Quantitative Ability	Percentage – 2	<ul style="list-style-type: none"> • SI/CI • Installments
9	LRDI – 02	LRDI	LRDI Exercise – 2	<ul style="list-style-type: none"> • Pie chart • Bar Graphs
10	QA – 05	Quantitative Ability	Percentage – 3	<ul style="list-style-type: none"> • Profit, Loss and Discount • Faulty weights
11	VA – 03	Verbal Ability	Vocabulary – 2	• Etymology – 1
12	QA – 06	Quantitative Ability	Ratio – 1	<ul style="list-style-type: none"> • Ratio • Direct/Inverse Proportions

13	LRDI – 03	LRDI	LRDI Exercise – 3	• Mix graphs
14	VA – 04	Verbal Ability	Vocabulary – 3	• Etymology – 2
15	QA – 07	Quantitative Ability	Ratio – 2	• Average/ Weighted Average • Partnership
16	LRDI – 04	LRDI	LRDI Exercise – 4	• Data Sufficiency
17	QA – 08	Quantitative Ability	Ratio – 3	• Alligation • Mixtures and Solutions • Removal and Replacement
18	LRDI – 05	LRDI	LRDI Exercise – 5	• Arrangement – 1
19	VA – 05	Verbal Ability	Reading Techniques – 2	• Types of Question
20	LRDI – 06	LRDI	LRDI Exercise – 6	• Arrangement – 2 (Grouping/Selection/Table Formation)
21	QA – 09	Quantitative Ability	TSD – 1	• Proportionality
22	VA – 06	Verbal Ability	Reading Techniques – 3	• Types of Passages
23	QA – 10	Quantitative Ability	TSD – 1 & 2	• Average speed • Relative Speed
24	LRDI – 07	LRDI	LRDI Exercise – 7	• Numbers based LRDI
25	VA – 07	Verbal Ability	Vocabulary – 4	• Common Confusables
26	QA – 11	Quantitative Ability	TSD – 2 & 3	• Escalator Problems • Pools • Circular Motion
27	QA – 12	Quantitative Ability	TSD – 3 & 4	• Clocks • Linear Races • Boats and Streams
28	VA – 08	Verbal Ability	Vocabulary – 5	• Idioms and Phrasal verbs
29	LRDI – 08	LRDI	LRDI Exercise – 8	• Set Theory – 1
30	QA – 13	Quantitative Ability	TSD – 4	• Time and Work
31	QA – 14	Quantitative Ability	Numbers – 1	• Classification of Numbers
32	LRDI – 09	LRDI	LRDI Exercise – 9	• Set Theory – 2
33	QA – 15	Quantitative Ability	Numbers – 1 & 2	• Surds & Indices • Misc
34	VA – 09	Verbal Ability	Grammar – 1	• Parts of Speech, Prepositions and Articles

35	QA – 16	Quantitative Ability	Numbers – 2	• Factors
36	QA – 17	Quantitative Ability	Numbers – 3	• LCM & HCF
				• Highest Power dividing a Factorial
37	LRDI – 10	LRDI	LRDI Exercise – 10	• Games & Tournaments – 1
38	VA – 10	Verbal Ability	Grammar – 2	• Noun and Pronoun
39	QA – 18	Quantitative Ability	Numbers – 4	• Divisibility
				• Cyclicity
40	LRDI – 11	LRDI	LRDI Exercise – 11	• Games & Tournaments – 2
41	VA – 11	Verbal Ability	Grammar – 3	• Verb and Tenses
42	QA – 19	Quantitative Ability	Numbers – 5	• Remainders
43	QA – 20	Quantitative Ability	Numbers – 6	• Base System
				• Calendars
44	VA – 12	Verbal Ability	Eclectic Reading – 1	• Literature
45	LRDI – 12	LRDI	LRDI Exercise – 12	• Reasoning based DI
46	QA – 21	Quantitative Ability	Algebra – 1	• Polynomials
				• Linear Equations
47	VA – 13	Verbal Ability	Eclectic Reading – 2	• Business and Economy
48	LRDI – 13	LRDI	LRDI Exercise – 13	• Based on Missing data
49	QA – 22	Quantitative Ability	Algebra – 2	• Quadratic Equations
				• Higher Degree Equations
50	VA – 14	Verbal Ability	Eclectic Reading – 3	• Philosophy
51	PDP – 01	Miscellaneous	Interview Concepts	• Tips for the Interview
				• Typical Questions
				• Know the Interviewer
52	QA – 23	Quantitative Ability	Algebra – 3	• Binomial Theorem
				• Inequalities
53	LRDI – 14	LRDI	LRDI Exercise – 14	• Misc. LRDI
54	VA – 15	Verbal Ability	Grammar – 4	• Subject Verb Agreement
55	VA – 16	Verbal Ability	Grammar – 5	• Adjective, Adverb and Modifiers
56	QA – 24	Quantitative Ability	Algebra – 4	• Functions
				• Greatest Integer Function
57	QA – 25	Quantitative Ability	Algebra – 5	• Modulus
				• Logarithm
58	VA – 17	Verbal Ability	Grammar – 6	• Parallelism and Punctuation

59	VA – 18	Verbal Ability	Eclectic Reading – 4	• Science and Technology
60	QA – 26	Quantitative Ability	Algebra – 6	• Progressions
61	QA – 27	Quantitative Ability	Algebra – 7	• Maxima/Minima
				• Misc.
62	LRDI – 15	LRDI	LRDI Exercise – 15	• Non-CAT reasoning – 1
63	VA – 19	Verbal Ability	Eclectic Reading – 5	• Art
64	VA – 20	Verbal Ability	Eclectic Reading – 6	• Political theories and world affairs
65	LRDI – 16	LRDI	LRDI Exercise – 16	• Non-CAT reasoning – 2
66	QA – 28	Quantitative Ability	Algebra – 8	• Graphs
				• Co-ordinate Geometry
67	QA – 29	Quantitative Ability	Geometry – 1	• Properties of Triangles
68	VA – 21	Verbal Ability	Reading Techniques – 4	• Tone and Theme
69	VA – 22	Verbal Ability	Reading Techniques – 5	• Nuances of Reading
70	LRDI – 17	LRDI	LRDI Exercise – 17	• Puzzles
71	QA – 30	Quantitative Ability	Geometry – 1 & 2	• Properties of four centers in a triangle
				• Similarity
72	PDP – 02	Miscellaneous	GD concepts	• Content vs Process
				• Critical Success Factors in a GD
				• Types of GD
				• Suggestions on selection of Chairman and the topic for discussion
				• Different roles that one plays in a GD
73	VA – 23	Verbal Ability	Verbal Logic – 1	• Deductive logic and Logical Consistency
74	VA – 24	Verbal Ability	Verbal Logic – 2	• Critical Reasoning
75	QA – 31	Quantitative Ability	Geometry – 2 & 3	• Quadrilaterals
				• Polygons
76	QA – 32	Quantitative Ability	Geometry – 3	• Circle
77	LRDI – 18	LRDI	LRDI Exercise – 18	• LRDI Practice Exercise – 1
78	QA – 33	Quantitative Ability	Geometry – 4	• Mensuration
79	VA – 25	Verbal Ability	Verbal Logic – 3	• Advance Critical Reasoning
80	WAT	Miscellaneous	WAT Concepts	• WAT Concepts
81	LRDI – 19	LRDI	LRDI Exercise – 19	• LRDI Practice Exercise – 2
82	QA – 34	Quantitative Ability	P&C – 1	• Fundamental Principle of Counting
				• Permutations and Combinations

83	VA – 26	Verbal Ability	Verbal Logic – 4	• Parajumbles – 1
84	VA – 27	Verbal Ability	Verbal Logic – 5	• Parajumbles – 2
85	QA – 35	Quantitative Ability	P&C – 2	• Letter and Geometrical Arrangement
				• Distribution and Grouping
86	VA – 28	Verbal Ability	Verbal Logic – 6	• Para Completion
87	QA – 36	Quantitative Ability	Probability	• Probability
88	QA – 37	Quantitative Ability	Trigonometry	• Trigonometry
89	VA – 29	Verbal Ability	Verbal Logic – 7	• Summary Type questions, FIJ

- The faculty members should strictly follow the sequence and the agenda of the sessions given in the session plan.
- The faculty members must ensure that the students complete the pre-class and post-class work assigned for every session religiously.
- In Quantitative Aptitude, the faculty members should try to take examples mainly from the Class Exercise sheet while explaining a particular topic.
- Students' scores in the Test Gym are visible to faculty members in their Faculty Zone. Please keep track of how many students in the batch are regularly taking these. Students should be encouraged to take more of these tests.
- All the MBA Classic 2018 students should take the two D-CATs (Test IDs – 771253, 771581) the links of which would be visible on SIS.