

Road to NDA 2020

A Master Course

Detailed Study Plan



Vikrant Kathuria, Sharad Mudgal, Bhanwar Singh, Amandeep Batti

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Day	Date	Time	Topic	Faculty
1	12-Jun	11:00	Physical World & Measurement	Amandeep Batti
1	12-Jun	9:00	Indus Valley Civilisation	Sharad Mudgal
1	12-Jun	13:30	Set, Relation & Functions Part I	Vikas Dahiya
2	13-Jun	18:00	Universe & Solar System	Bhanwar Singh
2	13-Jun	9:00	Jainism & Buddhism	Sharad Mudgal
2	13-Jun	13:30	Set, Relation & Functions Part II	Vikas Dahiya
3	14-Jun	13:30	Set, Relation & Functions Part III	Vikas Dahiya
4	15-Jun	13:30	Complex Number Part I	Vikas Dahiya
5	16-Jun	11:00	Kinematics Part I	Amandeep Batti
5	16-Jun	18:00	Latitude & Longitudes	Bhanwar Singh
5	16-Jun	9:00	Pre Mauryan & Mauryan Empire	Sharad Mudgal
5	16-Jun	13:30	Complex Number Part II	Vikas Dahiya
6	17-Jun	11:00	Kinematics Part II	Amandeep Batti
6	17-Jun	18:00	Formation of Earth	Bhanwar Singh
6	17-Jun	9:00	Gupta Dynasty	Sharad Mudgal
6	17-Jun	13:30	Complex Number Part III	Vikas Dahiya
7	18-Jun	11:00	Laws of Motion	Amandeep Batti
7	18-Jun	9:00	Vijay Nagar Empire	Sharad Mudgal
7	18-Jun	13:30	Progressions AP, GP & HP Part I	Vikas Dahiya
8	19-Jun	11:00	Work, Energy & Power	Amandeep Batti
8	19-Jun	18:00	Continental Drift Theory & Plate Tectonics	Bhanwar Singh
8	19-Jun	9:00	Delhi Sultanate	Sharad Mudgal
8	19-Jun	13:30	Progressions AP, GP & HP Part II	Vikas Dahiya
9	20-Jun	18:00	Earthquake & Volcanoes	Bhanwar Singh
9	20-Jun	9:00	Mughal Sultanate	Sharad Mudgal
9	20-Jun	13:30	Progressions AP, GP & HP Part III	Vikas Dahiya
10	21-Jun	13:30	Quadratic Equation & Inequality Part I	Vikas Dahiya
11	22-Jun	13:30	Quadratic Equation & Inequality Part II	Vikas Dahiya
12	23-Jun	11:00	Motion of System of Particles & Rigid Body Part I	Amandeep Batti
12	23-Jun	18:00	Formation of Mountains	Bhanwar Singh
12	23-Jun	9:00	Bhakti & Sufi Movements	Sharad Mudgal
12	23-Jun	16:00	Overview of Parts of Speech and Elements of Sentence	Vikrant Kathuria
12	23-Jun	13:30	Quadratic Equation & Inequality Part III	Vikas Dahiya
13	24-Jun	11:00	Motion of System of Particles & Rigid Body Part II	Amandeep Batti

13	24-Jun	18:00	Rock Cycle	Bhanwar Singh
13	24-Jun	9:00	Advent Of European Traders	Sharad Mudgal
13	24-Jun	16:00	Noun Part I	Vikrant Kathuria
13	24-Jun	13:30	Binomial Theorem Part I	Vikas Dahiya
14	25-Jun	11:00	Gravitation	Amandeep Batti
14	25-Jun	9:00	British Conquest Of India	Sharad Mudgal
14	25-Jun	16:00	Noun Part II	Vikrant Kathuria
14	25-Jun	13:30	Binomial Theorem Part II	Vikas Dahiya
15	26-Jun	11:00	Properties of Bulk Matter	Amandeep Batti
15	26-Jun	18:00	Landform Part I	Bhanwar Singh
15	26-Jun	9:00	Revolt Of 1857	Sharad Mudgal
15	26-Jun	16:00	Vocabulary Strategy Session Part I	Vikrant Kathuria
15	26-Jun	13:30	Logarithm Part I	Vikas Dahiya
16	27-Jun	18:00	Landform: Part II	Bhanwar Singh
16	27-Jun	9:00	Rise Of National Movement & Formation Of INC	Sharad Mudgal
16	27-Jun	13:30	Logarithm Part II	Vikas Dahiya
17	28-Jun	13:30	Permutation & Combination Part I	Vikas Dahiya
18	29-Jun	13:30	Permutation & Combination Part II	Vikas Dahiya
19	30-Jun	11:00	Archimedes Principle	Amandeep Batti
19	30-Jun	20:00	Heat & Temperature	Amandeep Batti
19	30-Jun	18:00	Structure & Composition of Atmosphere	Bhanwar Singh
19	30-Jun	9:00	Rise Of Extremism	Sharad Mudgal
19	30-Jun	16:00	Vocabulary Strategy Session Part II	Vikrant Kathuria
19	30-Jun	13:30	Permutation & Combination Part III	Vikas Dahiya
20	1-Jul	11:00	Thermodynamics	Amandeep Batti
20	1-Jul	18:00	Pressure Belts, Winds & Precipitation, Clouds: Part I	Bhanwar Singh
20	1-Jul	9:00	Gandhian Era: Part I	Sharad Mudgal
20	1-Jul	16:00	Pronoun Part I	Vikrant Kathuria
20	1-Jul	13:30	Probability Part I	Vikas Dahiya
21	2-Jul	11:00	Behaviour of Perfect Gases & Kinetic Theory of Gases	Amandeep Batti
21	2-Jul	9:00	Gandhian Era: Part II	Sharad Mudgal
21	2-Jul	16:00	Pronoun Part II	Vikrant Kathuria
21	2-Jul	13:30	Probability Part II	Vikas Dahiya
22	3-Jul	18:00	Pressure Belts, Winds & Precipitation, Clouds Part II	Bhanwar Singh
22	3-Jul	9:00	Struggle Towards Independence	Sharad Mudgal

22	3-Jul	16:00	Vocabulary Synonyms and Antonyms	Vikrant Kathuria
22	3-Jul	13:30	Statistics Part I	Vikas Dahiya
23	4-Jul	18:00	Climatic Classification	Bhanwar Singh
23	4-Jul	9:00	Partition & Freedom	Sharad Mudgal
23	4-Jul	13:30	Statistics Part II	Vikas Dahiya
24	5-Jul	13:30	Binary Numbers	Vikas Dahiya
25	6-Jul	13:30	Angles & length of Arc	Vikas Dahiya
26	7-Jul	11:00	Electrostatics	Amandeep Batti
26	7-Jul	18:00	Insolation	Bhanwar Singh
26	7-Jul	9:00	World History: Part I	Sharad Mudgal
26	7-Jul	16:00	Introduction and Main Idea Question	Vikrant Kathuria
26	7-Jul	13:30	Trigonometric Ratio Part I	Vikas Dahiya
27	8-Jul	11:00	Current Electricity	Amandeep Batti
27	8-Jul	18:00	Ocean Currents, Tides & Salinity	Bhanwar Singh
27	8-Jul	9:00	World History: Part II	Sharad Mudgal
27	8-Jul	16:00	Verb Tense Part I	Vikrant Kathuria
27	8-Jul	13:30	Trigonometric Ratio Part II	Vikas Dahiya
28	9-Jul	11:00	Electronic Devices	Amandeep Batti
28	9-Jul	16:00	Verb Tense Part II	Vikrant Kathuria
28	9-Jul	13:30	Properties of Triangles Part I	Vikas Dahiya
28	9-Jul	9:00	Headquarters & Rank Structure	Sharad Mudgal
29	10-Jul	11:00	Magnetic Effects of Current & Magnetism	Amandeep Batti
29	10-Jul	18:00	Indian Political Geography	Bhanwar Singh
29	10-Jul	16:00	Verb – Conditional Sentences and Modals	Vikrant Kathuria
29	10-Jul	13:30	Properties of Triangles Part II	Vikas Dahiya
29	10-Jul	9:00	ISRO & Missions	Sharad Mudgal
30	11-Jul	18:00	Indian Physiography: Part I	Bhanwar Singh
30	11-Jul	13:30	Trigonometric Equations Part I	Vikas Dahiya
30	11-Jul	9:00	Missile Technologies & Testing Centres	Sharad Mudgal
31	12-Jul	13:30	Trigonometric Equations Part II	Vikas Dahiya
32	13-Jul	13:30	Heights & Distance	Vikas Dahiya
33	14-Jul	11:00	Electromagnetic Waves	Amandeep Batti
33	14-Jul	18:00	Indian Physiography: Part II	Bhanwar Singh
33	14-Jul	16:00	Verb – Subjunctive Mood, Non-finite Verbs, Review	Vikrant Kathuria
33	14-Jul	13:30	Inverse Trigonometric Functions Part I	Vikas Dahiya

33	14-Jul	9:00	Gallantry Awards, Important Days and Military Doctrines	Sharad Mudgal
34	15-Jul	11:00	Optics Reflection of light	Amandeep Batti
34	15-Jul	18:00	Indian Physiography: Part III	Bhanwar Singh
34	15-Jul	16:00	Vocabulary Idiomatic Expressions and Phrasal Verbs	Vikrant Kathuria
34	15-Jul	13:30	Inverse Trigonometric Functions Part II	Vikas Dahiya
34	15-Jul	9:00	Acquisitions and Important Weaponry	Sharad Mudgal
35	16-Jul	11:00	Optics Refraction of light	Amandeep Batti
35	16-Jul	16:00	Question Types and Approach	Vikrant Kathuria
35	16-Jul	13:30	Hyperbolic Functions	Vikas Dahiya
35	16-Jul	9:00	Organisations involved with Defence and Security of India	Sharad Mudgal
36	17-Jul	11:00	Optics (Dispersion & Scattering effect)	Amandeep Batti
36	17-Jul	18:00	Indian Physiography: Part IV	Bhanwar Singh
36	17-Jul	16:00	Modifiers Part I	Vikrant Kathuria
36	17-Jul	13:30	Limits, Continuity & Differentiability Part I	Vikas Dahiya
36	17-Jul	9:00	Military Exercises and Training Centres	Sharad Mudgal
37	18-Jul	18:00	Indian Drainage System Part I	Bhanwar Singh
37	18-Jul	13:30	Limits, Continuity & Differentiability Part II	Vikas Dahiya
37	18-Jul	9:00	Personnel who served Indian Armed Forces	Sharad Mudgal
38	19-Jul	13:30	Limits, Continuity & Differentiability Part III	Vikas Dahiya
39	20-Jul	11:00	Optics (Human Eye)	Amandeep Batti
39	20-Jul	13:30	Derivatives Part I	Vikas Dahiya
40	21-Jul	11:00	Oscillation & Waves Part I	Amandeep Batti
40	21-Jul	18:00	Indian Drainage System Part II	Bhanwar Singh
40	21-Jul	16:00	Modifiers Part II	Vikrant Kathuria
40	21-Jul	13:30	Derivatives Part II	Vikas Dahiya
40	21-Jul	9:00	Defence and Security Related Groupings & Agreements	Sharad Mudgal
41	22-Jul	11:00	Oscillation & Waves Part II	Amandeep Batti
41	22-Jul	18:00	Soil & Vegetation	Bhanwar Singh
41	22-Jul	16:00	Vocabulary Practice Exercise	Vikrant Kathuria
41	22-Jul	9:00	Introduction to the Constitution of India	Akash Randev
41	22-Jul	13:30	Derivatives Part III	Vikas Dahiya
42	23-Jul	11:00	Dual Nature of Matter & Radiation	Amandeep Batti
42	23-Jul	16:00	Articles	Vikrant Kathuria

42	23-Jul	9:00	Making of the Indian Constitution	Akash Randev
42	23-Jul	13:30	Derivatives (Part IV)	Vikas Dahiya
43	24-Jul	11:00	Atomic Structure	Amandeep Batti
43	24-Jul	18:00	Agriculture & Crops	Bhanwar Singh
43	24-Jul	16:00	Cloze Test	Vikrant Kathuria
43	24-Jul	9:00	Borrowed Features of the Indian Constitution	Akash Randev
43	24-Jul	13:30	Monotomic Functions, Maxima & Minima Part I	Vikas Dahiya
44	25-Jul	18:00	Indian Climate & Monsoon	Bhanwar Singh
44	25-Jul	13:30	Monotomic Functions, Maxima & Minima Part II	Vikas Dahiya
45	26-Jul	13:30	Monotomic Functions, Maxima & Minima Part III	Vikas Dahiya
46	27-Jul	9:00	Features of the Constitution	Akash Randev
46	27-Jul	13:30	Indefinite Integrals Part I	Vikas Dahiya
47	28-Jul	11:00	Physical & Chemical Changes	Amandeep Batti
47	28-Jul	18:00	Minerals of India	Bhanwar Singh
47	28-Jul	16:00	Prepositions Part I	Vikrant Kathuria
47	28-Jul	9:00	Fundamental Rights Part I	Akash Randev
47	28-Jul	13:30	Indefinite Integrals Part II	Vikas Dahiya
48	29-Jul	11:00	Laws of Chemical Combination & Gas Laws Part I	Amandeep Batti
48	29-Jul	18:00	India Census 2011	Bhanwar Singh
48	29-Jul	16:00	Prepositions Part II	Vikrant Kathuria
48	29-Jul	9:00	Fundamental Rights Part II	Akash Randev
48	29-Jul	13:30	Indefinite Integrals Part III	Vikas Dahiya
49	30-Jul	11:00	Laws of Chemical Combination & Gas Laws Part II	Amandeep Batti
49	30-Jul	16:00	Sentence Cloze	Vikrant Kathuria
49	30-Jul	9:00	Fundamental Rights Part III	Akash Randev
49	30-Jul	13:30	Indefinite Integrals Part IV	Vikas Dahiya
50	31-Jul	11:00	Concept of Atomic, Molecular and Equivalent Mass	Amandeep Batti
50	31-Jul	18:00	Environment & Ecology Part I	Bhanwar Singh
50	31-Jul	16:00	Paragraph Cloze	Vikrant Kathuria
50	31-Jul	9:00	Union Executive Part I	Akash Randev
50	31-Jul	13:30	Indefinite Integrals Part V	Vikas Dahiya
51	1-Aug	18:00	Environment & Ecology Part II	Bhanwar Singh
51	1-Aug	13:30	Definite Integrals Part I	Vikas Dahiya
52	2-Aug	11:00	Elements, Mixture & Compounds Part I	Amandeep Batti
52	2-Aug	13:30	Definite Integrals Part II	Vikas Dahiya

53	3-Aug	9:00	Union Executive Part II	Akash Randev
53	3-Aug	13:30	Definite Integrals Part III	Vikas Dahiya
54	4-Aug	11:00	Elements, Mixture & Compounds Part II	Amandeep Batti
54	4-Aug	18:00	Environment & Ecology Part III	Bhanwar Singh
54	4-Aug	16:00	Conjunctions and Parallel Construction	Vikrant Kathuria
54	4-Aug	9:00	Parliament Part I	Akash Randev
54	4-Aug	13:30	Area Under Curves Part I	Vikas Dahiya
55	5-Aug	11:00	Carbon and its compound	Amandeep Batti
55	5-Aug	18:00	Environment & Ecology Part IV	Bhanwar Singh
55	5-Aug	16:00	Subject – Verb Agreement Part I	Vikrant Kathuria
55	5-Aug	9:00	Parliament: Part II	Akash Randev
55	5-Aug	13:30	Area Under Curves Part II	Vikas Dahiya
56	6-Aug	16:00	Subject – Verb Agreement Part II	Vikrant Kathuria
56	6-Aug	9:00	State Legislature Part I	Akash Randev
56	6-Aug	13:30	Differential Equations Part I	Vikas Dahiya
57	7-Aug	11:00	Oxidation, Reduction & Electrochemistry Part I	Amandeep Batti
57	7-Aug	16:00	Ordering of words in a sentence Part I	Vikrant Kathuria
57	7-Aug	9:00	State Legislature Part II	Akash Randev
57	7-Aug	13:30	Differential Equations Part II	Vikas Dahiya
58	8-Aug	13:30	Line, Pair of Straight Line Part I	Vikas Dahiya
59	9-Aug	13:30	Line, Pair of Straight Line Part II	Vikas Dahiya
60	10-Aug	9:00	Judiciary: Part I	Akash Randev
60	10-Aug	13:30	Circle Part I	Vikas Dahiya
61	11-Aug	11:00	Acid, Base & Salt	Amandeep Batti
61	11-Aug	16:00	Ordering of words in a sentence Part II	Vikrant Kathuria
61	11-Aug	9:00	Judiciary: Part II	Akash Randev
61	11-Aug	13:30	Circle Part II	Vikas Dahiya
62	12-Aug	11:00	Oxidation, Reduction & Electrochemistry Part II	Amandeep Batti
62	12-Aug	9:00	Emergency Provision	Akash Randev
62	12-Aug	13:30	Parabola Part I	Vikas Dahiya
63	13-Aug	9:00	Important Gases in Our Atmosphere, Nitrogen, oxygen, carbon dioxide	Amandeep Batti
63	13-Aug	11:00	Nutrition & Deficiency	Amandeep Batti
63	13-Aug	9:00	Emergency Provision for Some Special States	Akash Randev
63	13-Aug	13:30	Parabola Part II	Vikas Dahiya

64	14-Aug	11:00	Basis of Life - Cells, Protoplasm	Amandeep Batti
64	14-Aug	9:00	Constitutional Bodies: Part I	Akash Randev
64	14-Aug	13:30	Hyperbola	Vikas Dahiya
65	15-Aug	11:00	Animal Tissue	Amandeep Batti
66	16-Aug	11:00	Plant Tissue	Amandeep Batti
66	16-Aug	13:30	Ellipse Part I	Vikas Dahiya
67	17-Aug	9:00	Constitutional Bodies: Part II	Akash Randev
67	17-Aug	13:30	Ellipse Part II	Vikas Dahiya
68	18-Aug	11:00	Digestion System	Amandeep Batti
68	18-Aug	9:00	Non-Constitutional Bodies: Part I	Akash Randev
68	18-Aug	13:30	Vector Algebra Part I	Vikas Dahiya
69	19-Aug	11:00	Respiratory system	Amandeep Batti
69	19-Aug	9:00	Non-Constitutional Bodies: Part II	Akash Randev
69	19-Aug	13:30	Vector Algebra Part II	Vikas Dahiya
70	20-Aug	11:00	Blood, Circulatory System	Amandeep Batti
70	20-Aug	9:00	Current Affairs (November)	Akash Randev
70	20-Aug	13:30	Three Dimensional Geometry Part I	Vikas Dahiya
71	21-Aug	11:00	Nervous system	Amandeep Batti
71	21-Aug	9:00	Current Affairs (December)	Akash Randev
71	21-Aug	13:30	Matrices Part I	Vikas Dahiya
72	22-Aug	13:30	Matrices Part II	Vikas Dahiya
73	23-Aug	13:30	Determinants Part I	Vikas Dahiya
74	24-Aug	9:00	Current Affairs (January)	Akash Randev
74	24-Aug	13:30	Determinants Part II	Vikas Dahiya
75	25-Aug	11:00	Skeletal and Muscular system	Amandeep Batti
75	25-Aug	9:00	Current Affairs (February)	Akash Randev
76	26-Aug	11:00	Endocrine system	Amandeep Batti
76	26-Aug	9:00	Current Affairs (March)	Akash Randev
77	27-Aug	11:00	Growth & Reproduction in Animals	Amandeep Batti
77	27-Aug	9:00	Current Affairs (April)	Akash Randev
78	28-Aug	11:00	Growth & Reproduction in Plants	Amandeep Batti
78	28-Aug	9:00	Current Affairs (May)	Akash Randev
79	29-Aug	11:00	Plant nutrition(Photosynthesis)	Amandeep Batti
80	30-Aug	11:00	Human Disease	Amandeep Batti
81	31-Aug	9:00	Current Affairs (June)	Akash Randev

82	1-Sep	9:00	Current Affairs (July)	Akash Randev
83	2-Sep	9:00	Current Affairs (August)	Akash Randev

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- › A 80-Day Study Plan to Score Better in NDA I & II 2020 Exam
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- › Enhance Speed & Accuracy with Weekly Assessments & Practice Questions
- › Mock Tests with Detailed Analysis to get you exam ready



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