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Presents

LAKSHYA TEST SERIES

FOR NEET/AIIMS 2019

STARTING FROM: 17 FEBRUARY, 2019

FEATURES

- All India Ranking along with the students of Resonance Classroom Contact Programmes.
- Full Course revision through Part Test and Full Syllabus Test.

NO. OF TEST

Total **22** Tests till NEET and AIIMS 2019 | Total Testing Hours: **70**

NEET Pattern: 15 Tests | AIIMS Pattern: 7 Tests

TEST TIMINGS

For NEET: 2:00 pm to 05:00 pm | For AIIMS: 09:00 am to 12:30 pm

TEST MODE & TEST CENTRE

Test Mode: Offline/ Live Mode Only | Test Centre: Kota Only

REGISTRATION FEE

2000 Rupees for Full Test Series (February/March to May) - Total 22 Test

1500 Rupees for Major Test Series (April to May) - Total 12 Test

HOW TO REGISTER

Collect Application Form (**FREE OF COST**) from Resonance Pre-Medical Division/ DLPD Reception, Kota & pay the fee through Cash/Online/Paytm.

DOCUMENTS REQUIRED

X Mark Sheet, XII Mark Sheet, NEET 2019 and AIIMS 2019 Confirmation Page/Admit Card.

RESONANCE EDUVENTURES LTD.

Pre-Medical Division: CG Tower-2 (A-51 (A)), IPIA, Behind City Mall, Jhalawar Road, Kota (Raj.)-5 | **Contact:** 08505099972, 08505099973

Reg. & Corporate Office: CG Tower, A-46 & 52, IPIA, Near City Mall, Jhalawar Road, Kota (Raj.) - 05 | **Tel. No.:** 0744-6655444 & 6635555 | **CIN:** U80302RJ2007PLC024029

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LAKSHYA TEST SERIES FOR NEET/AIIMS - 2019 (CLASS XII & XIII)

S. Test No. and No.	Test Pattern	Test Date	Test Day	Periodic Test Syllabus			Testing Hours	
				Physics	Chemistry	Biology		
					Botany	Zoology		
1	MT-1	17-02-19	SUNDAY	Complete XI Syllabus	Complete XI Syllabus	Complete XI Syllabus	3	
2	AJOT-2	24-02-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	3.5	
3	NPT-1 (XI)	03-03-19	SUNDAY	Rules of Differentiation, Integration, Vectors, Rectilinear Motion, Projectile motion & Relative motion, Newtons Laws of Motion & Friction, Work Power & Energy	Quantum Numbers, Periodic table & Periodicity, Chemical Bonding, GOC - Electronic effects & Applications of electronic Effects	Cell Biology, Transport in Plants + Mineral Nutrition	Animal Physiology - Digestion & Absorption, Circulation, Respiration system, Excretory system	
4	NPT-2 (XI)	07-03-19	THURSDAY	Circular Motion, Center of Mass & Collision & Variable Mass System, Rigid Body Dynamics, Simple Harmonic Motion, Waves of String	Isomerism, Mole Concept, Gaseous state, Chemical Equilibrium, Ionic Equilibrium & s-block compounds	Photosynthesis, Cell respiration, Plant growth & Development	Animal Physiology - Locomotion & Movement, Nervous system, Endocrine system, Biomolecules - Carbohydrates, Lipids, Proteins	
5	NPT-3 (XII)	10-03-19	SUNDAY	Sound Waves, KTG & Thermodynamics, Calorimetry & Thermal expansion, Heat transfer, Fluid Mechanics, Properties of Matter	Hydrocarbons (Benzene, Toluene), + Thermodynamics, Thermochemistry, Coordination Compounds, D-block compounds	Plant Morphology, Plant Anatomy, Biological Classification, Plant Diversity	Remaining Biomolecules, Structural Organisation, Animal Kingdom	
6	NPT-4 (XII)	14-03-19	THURSDAY	Electrostatics, Current Electricity, Capacitance, Magnetic Field & Force, Electromagnetic Induction	Solid State + Colligative properties, Electrochemistry, Metallurgy, Halocarbenes and Haloarenes, Alcohol, Phenol, Ether	Reproduction in Flowering Plants, Genetics	Evolution, Biology in Human Welfare	
7	NPT-5	17-03-19	SUNDAY	Complete XI Syllabus	Complete XI Syllabus	Complete XI Syllabus	Complete XI Syllabus	
8	NPT-6	21-03-19	THURSDAY	Complete XII Syllabus	Complete XII Syllabus	Complete XII Syllabus	Complete XII Syllabus	
9	APT-1	24-03-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
10	NPT-7	31-03-19	SUNDAY	Complete XI Syllabus	Complete XI Syllabus	Complete XI Syllabus	Complete XI Syllabus	
11	NPT-8	04-04-19	THURSDAY	Complete XII Syllabus	Complete XII Syllabus	Complete XII Syllabus	Complete XII Syllabus	
12	NPT-9	07-04-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
13	NPT-10	14-04-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
14	NPT-11	18-04-19	THURSDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
15	APT-2	21-04-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
16	NPT-12	25-04-19	THURSDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
17	NPT-13	28-04-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
18	NPT-14	30-04-19	TUESDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
NEET-2019 Exam on 05th May, 2019 (Sunday)								
19	APT-3	12-05-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
20	APT-4 (ONLINE)	16-05-19	THURSDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
21	APT-5	19-05-19	SUNDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
22	APT-6 (ONLINE)	23-05-19	THURSDAY	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	Full Syllabus (XI + XII)	
AIIMS-2019 (Online) Exam on 25th May (Saturday) & 26th May, 2019 (Sunday)								
TOTAL TESTING HOURS FOR NEET: 15 TEST X 3 HOURS = 45 HOURS				TOTAL TESTING HOURS FOR AIIMS: 7 TEST X 3.5 HOURS = 24.5 HOURS				TOTAL TESTING HOURS (NEET + AIIMS) = 70 HOURS

Note: 1. LAKSHYA Test Series is free for RESONites & they also need not to register. 2. Test venue will be informed before 2 days of Test date through SMS. 3. Test result will be shared within 2 days of Test date through SMS.