



Distance Learning Program

## **DISPATCH & ONLINE TEST SCHEDULE**



FOR

# **AIIMS 2020, 2021**



# **Aakash**

**Medical | IIT-JEE | Foundations**

(Divisions of Aakash Educational Services Limited)

## for Class 11 Studying Students

### Dispatch Schedule (AE) for AIIMS 2021

Dispatch Date	Content Enclosed	Details
First Week of June, 2019	Aakash Explorer for AIIMS (Part-I) 2021	It contains more than 2400 approx questions from Class XI syllabus
First Week of June, 2020	Aakash Explorer for AIIMS (Part-II) 2021	It contains more than 2200 approx questions from Class XII syllabus

### Online Test Schedule (AE) for AIIMS 2021 (1st Year)\*

		Subject	Topics of the Tests
1	09.10.2019	Phy. Chem. Bio.	Physical World, Units & Measurements, Motion in a Straight Line Some basic Concepts of Chemistry, Structure of atom Cell: The Unit of life, Cell Cycle & Cell division, Structural Organisation in Animals; Animal tissues only, Biomolecules
2	13.11.2019	Phy. Chem. Bio.	Motion in a Plane Classification of Elements and Periodicity in properties & Chemical Bonding and Molecular structure The Living World, Biological Classification, Digestion and Absorption, Breathing & Exchange of gases
3	04.12.2019	Phy. Chem. Bio.	Laws of Motion, Work, Energy and Power, System of Particles & Rotational Motion : Center of Mass & Motion of Center of Mass States of matter: Gases & Liquids, Thermodynamics Morphology of flowering plants, Anatomy of flowering plants, Body fluid and circulation, Excretory product and their elimination
4	08.01.2020	Phy. Chem. Bio.	System of Particles & Rotational Motion: Rotational Motion, Gravitation Equilibrium & Redox Reactions Plant kingdom, Transport in plants, Locomotion and Movement, Neural Control and Co-ordination-I (CNS, PNS, ANS)
5	22.01.2020	Phy. Chem. Bio.	Mechanical Properties of Solids, Mechanical Properties of Fluids, Thermal Properties of Matter, Thermodynamics, Kinetic Theory Hydrogen, s-Block Elements (Alkali and Alkaline earth metals) & Some p-Block Elements (Group 13 & 14) Mineral Nutrition, Photosynthesis in Higher Plants, Neural control & coordination-II (Sense organs), Chemical coordination and Integration
6	04.03.2020	Phy. Chem. Bio.	Oscillations, Waves Organic Chemistry-(Some Basic Principles & Techniques), Hydrocarbons, Environmental Chemistry Respiration in plants, Plant Growth & Development, Kingdom- Animalia and Structural Organisation in Animal; Animal Morphology only

**Test Timing : As per centre convenience | Duration of Each Test : 3½ Hours**

- Note:**
- Every Test Paper shall contain 200 Questions (Physics: 60 Q., Chemistry: 60 Q., Biology: 60 Q., General Knowledge : 10 Q., Logical Thinking & Aptitude : 10 Q.)
  - This Test Series will be available in only online mode for students of DLP & Test Series Courses.
  - URL for attempting the test is [www.aakash.ac.in](http://www.aakash.ac.in)

\* (The Schedule for Second Year shall be dispatched in April 2020)

## for Class 12 Studying Students

### Dispatch Schedule (AE) for AIIMS 2020

Dispatch Date	Content Enclosed	Details
First Week of June, 2019	Aakash Explorer for AIIMS 2020	It contains more than 4600 approx questions

### Online Test Schedule (AE) for AIIMS 2020

Test No.	Date of Test	Subject	Topics of the Tests
1	31.07.2019	Phy. Chem. Bio.	Electric charges and fields, Electrostatic potential and capacitance, Current Electricity Solid State, Solutions, Electrochemistry, Chemical Kinetics Reproduction in organisms, Sexual reproduction in flowering plants, Human Reproduction
2	18.09.2019	Phy. Chem. Bio.	Moving charges and Magnetism, Magnetism and Matter, Electromagnetic Induction Surface Chemistry, p-block elements (Group-15 to 18), General Principles and processes of Isolation of elements Principles of Inheritance and Variation, Molecular Basis of inheritance, Reproductive Health, Evolution
3	13.11.2019	Phy. Chem. Bio.	Alternating Currents, Electromagnetic Wave, Ray Optics & Optical instruments, Wave Optics d & f Block elements, Coordination compounds, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers. Strategies for Enhancement in Food Production, Microbes in Human Welfare, Organisms and Populations, Human Health & Disease, Strategies for Enhancement in Food Production-Animal Husbandry & Apiculture
4	11.12.2019	Phy. Chem. Bio.	Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductors Aldehydes, Ketones and carboxylic Acids, Amines, Biomolecules, Polymers, Chemistry in Everyday life Ecosystem, Biodiversity and conservation, Environmental issues, Biotechnology: Principles and process, Biotechnology and its Applications
5	26.12.2019	Phy. Chem. Bio.	Physical World, Units & Measurements, Motion in a Straight Line, Motion in a Plane Some basic concept of chemistry, Structure of Atom, Classification of elements and periodicity in properties, Chemical bonding and molecular structure. Cell: The Unit Life, Cell Cycle & Cell division, The Living World, Structural organisation in animals: Animal tissues only, Biomolecules, Digestion and Absorption
6	08.01.2020	Phy. Chem. Bio.	Laws of Motion, Work, Energy and Power, System of Particles & Rotational Motion States of Matter: Gases and Liquid, Thermodynamics, Equilibrium Biological Classification, Morphology of flowering plants, Breathing and Respiration, Body Fluids and Circulation, Excretory products and Their Elimination

**Test Timing : As per centre convenience | Duration of Each Test : 3½ Hours**

- Note:**
1. Every Test Paper shall contain 200 Questions (Physics: 60 Q., Chemistry: 60 Q., Biology: 60 Q., General Knowledge : 10 Q., Logical Thinking & Aptitude : 10 Q.)
  2. This Test Series will be available in only online mode for students of DLP & Test Series Courses.
  3. URL for attempting the test is [www.aakash.ac.in](http://www.aakash.ac.in)

Test No.	Date of Test	Subject	Topics of the Tests
7	22.01.2020	Phy. Chem. Bio.	Gravitation, Mechanical Properties of Solids and Fluids, Thermal Properties of Matter, Thermodynamics Redox Reactions, Hydrogen, s-block elements, Some p-block elements (Group-13 & 14) Anatomy of Flowering Plants, Plant Kingdom, Locomotion and Movement, Neural control and coordination, Chemical coordination and Integration.
8	05.02.2020	Phy. Chem. Bio.	Kinetic Theory, Oscillations and Waves Organic Chemistry : Some Basic Principles & Techniques, Hydrocarbons, Environmental Chemistry Transport in Plants, Mineral Nutrition, Photosynthesis in higher plants, Respiration in plants, Plant Growth and Development, Animal Kingdom and Structural organisation of animals: Animal Morphology (Cockroach Only)
9	12.02.2020	PCB GK & Apt.	Mock Test on Complete Syllabus of AIIMS

**Test Timing : As per centre convenience | Duration of Each Test : 3½ Hours**

- Note:**
1. Every Test Paper shall contain 200 Questions (Physics: 60 Q., Chemistry: 60 Q., Biology: 60 Q., General Knowledge : 10 Q., Logical Thinking & Aptitude : 10 Q.)
  2. This Test Series will be available in only online mode for students of DLP & Test Series Courses.
  3. URL for attempting the test is [www.aakash.ac.in](http://www.aakash.ac.in)



**for Class 12 Passed Students**

## Dispatch Schedule (AE) for AIIMS 2020

Dispatch Date	Content Enclosed	Details
First Week of July, 2019	Aakash Explorer for AIIMS 2020	It contains more than 4600 approx questions

## Online Test Schedule (AE) for AIIMS 2020

Test No.	Date of Test	Subject	Topics of the Tests
1	16.10.2019	Phy. Chem. Bio.	Physical World, Units & Measurements, Motion in a Straight Line, Motion in a Plane Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure Cell: The Unit of Life, Cell Cycle and Cell Division, The Living World, Structural Organisation in Animals—Animal Tissues, Biomolecules, Digestion & Absorption
2	20.11.2019	Phy. Chem. Bio.	Laws of Motion; Work, Energy and Power; System of Particles and Rotational Motion States of Matter : Gases and Liquids, Thermodynamics, Equilibrium, Redox Reactions Biological Classification & Morphology of Flowering Plants, Breathing & Exchange of Gases, Body Fluids & Circulation, Excretory Products & their Elimination
3	18.12.2019	Phy. Chem. Bio.	Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids, Thermal Properties of Matter, Thermodynamics Electrochemistry, Solutions, Solid State, Chemical Kinetics, Surface Chemistry Anatomy of Flowering Plants, Plant Kingdom, Locomotion & Movement, Neural Control & Coordination, Chemical Coordination & Integration



Test No.	Date of Test	Subject	Topics of the Tests
4	15.01.2020	Phy. Chem. Bio.	Kinetic Theory, Oscillations, Waves Organic Chemistry Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes Transport in Plants, Mineral Nutrition, Photosynthesis in higher plants, Respiration in Plants, Plant Growth and Development, Animal Kingdom—General Account & Non-chordates, Animal Kingdom—Chordates, Structural Organisation in Animals— Animal Morphology (Cockroach only)
5	05.02.2020	Phy. Chem. Bio.	Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines (Organic Compound containing Nitrogen) Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation, Reproduction in Organisms, Human Reproduction, Reproductive Health
6	19.02.2020	Phy. Chem. Bio.	Moving Charges and Magnetism, Magnetism and Matter, Electromagnetic Induction, Alternating Currents; Electromagnetic Waves Coordination Compounds, The d & f-Block Elements, The s-Block Elements Molecular Basis of Inheritance, Strategies for Enhancement in Food Production; Microbes in Human Welfare, Evolution: Theories & Evidences, Human Health & Disease
7	18.03.2020	Phy. Chem. Bio.	Ray Optics & Optical Instruments, Wave Optics, Dual Nature of Matter and Radiation; Atoms, Nuclei; Semiconductors The p-Block Elements, Hydrogen, General Principles and Processes of Isolation of Elements, Biomolecules, Polymers, Chemistry in Everyday Life, Environmental Chemistry Organisms and Populations, Ecosystem, Biodiversity and Conservation, Environmental Issues, Animal Husbandry, Biotechnology—Principles and Processes, Biotechnology and its Applications
8	01.04.2020	PCB GK & Apt.	Open Mock Test on Complete Syllabus of AIIMS

**Test Timing : As per centre convenience | Duration of Each Test : 3½ Hours**

- Note:**
1. Every Test Paper shall contain 200 Questions (Physics: 60 Q., Chemistry: 60 Q., Biology: 60 Q., General Knowledge : 10 Q., Logical Thinking & Aptitude : 10 Q.)
  2. This Test Series will be available in only online mode for students of DLP & Test Series Courses.
  3. URL for attempting the test is **[www.aakash.ac.in](http://www.aakash.ac.in)**

# Our Result of Medical Ent. Exams 2018

## 61828

54493 Classroom + 7335 Distance & Digital

**CBSE NEET-UG 2018**

**7 in Top 10 | 15 in Top 20 | 39 in Top 50 Ranks**  
from General Category (Classroom + Distance & Digital)

## 503

399 Classroom + 104 Distance & Digital

**AIIMS 2018**

**6 in Top 10 | 10 in Top 20 | 24 in Top 50 Ranks**  
from General Category (Classroom + Distance & Digital)

### Our Top Rankers in General Category



**Kalpana Kumari**  
Course: Classroom  
Reg. No. 00000845005



**Rohan Purohit**  
Course: Distance  
Reg. No. 00000611461



**Himanshu Sharma**  
Course: Classroom  
Reg. No. 00000217161



**Aarosh Dhamija**  
Course: Classroom  
Reg. No. 00000331680



**Varun Muppidi**  
Course: Distance  
Reg. No. 00001433692



**Madhvan Gupta**  
Course: Classroom  
Reg. No. 00000620605



**Ramneek Kaur Mahal**  
Course: Classroom  
Reg. No. 00000617794

### Our Top Rankers in General Category



**Eliza**  
Course: Distance  
Reg. No. 00000705597



**Ramneek Kaur Mahal**  
Course: Classroom  
Reg. No. 00000617794



**Mehak Arora**  
Course: Distance  
Reg. No. 00000465406



**Sangeet**  
Course: Classroom  
Reg. No. 00000663451



**Amulya Gupta**  
Course: Classroom  
Reg. No. 00000604656



**Somal Agarwal**  
Course: Distance  
Reg. No. 00000737401



# Aakash

Distance Learning Program

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**Disclaimer:** "Aakash Educational Services Limited is proposing, subject to receipt of requisite approvals, market conditions and other considerations, to make an initial public offering of its equity shares and has filed a Draft Red Herring Prospectus ("DRHP") with the Securities and Exchange Board of India ("SEBI"). The DRHP is available on the websites of the SEBI, the BSE Limited and the National Stock Exchange of India Limited at [www.sebi.gov.in](http://www.sebi.gov.in), [www.bseindia.com](http://www.bseindia.com) and [www.nseindia.com](http://www.nseindia.com), respectively, and the respective websites of the Book Running Lead Managers at <http://www.investmentbank.kotak.com/offer-documents/>, <http://www.online.citibank.co.in/rhtm/citigroupglobalscreen1.htm> and [www.india.csla.com](http://www.india.csla.com)

Investors should note that investment in equity shares involves a high degree of risk. For details, potential investors should refer to the Red Herring Prospectus/Prospectus which may be filed with the Registrar of Companies, National Capital Territory of Delhi and Haryana, located at New Delhi, in future including the section titled "Risk Factors". Potential investors should not rely on the DRHP in making any investment decision."