



Distance Learning Program

**DISPATCH & ONLINE TEST SCHEDULE**  
**FOR**  
**JEE (Main) 2020, 2021**



**Aakash**

**Medical | IIT-JEE | Foundations**

(Divisions of Aakash Educational Services Limited)



## Dispatch Schedule of Comprehensive Study Package (CSP), Supplement & Test Papers

### JEE (Main)-2021

for **Class 11 Studying Students**

Dispatch No.	Dispatch Date	Details
1	17-05-2019 OR at the time of admission	<ul style="list-style-type: none"> <li>Module-1 &amp; 2 PCM (Class XI Syllabus)</li> </ul>
2	17-08-2019	<ul style="list-style-type: none"> <li>Test Paper -1 (JEE Main) based on Module-1 &amp; 2 (Class XI Syllabus)</li> <li>Module-3 &amp; 4 PCM (Class XI Syllabus)</li> </ul>
3	17-09-2019	<ul style="list-style-type: none"> <li>Test Paper-2 (JEE Main) based on Module-3 &amp; 4 PCM (Class XI Syllabus)</li> <li>Module-5 &amp; 6 PCM (Class XI Syllabus)</li> <li>Answers &amp; Solutions of Test Paper-1</li> </ul>
4	17-10-2019	<ul style="list-style-type: none"> <li>Test Paper-3 (JEE Main) based on Module-5 &amp; 6 PCM (Class XI Syllabus)</li> <li>Answers &amp; Solutions of Test Paper-2</li> </ul>
5	17-12-2019	<ul style="list-style-type: none"> <li>Test Paper-4 (JEE Main) based on Complete Syllabus of Class XI (Module-1 to 6)</li> <li>Answers &amp; Solutions of Test Paper-3</li> <li>Answers &amp; Solutions of Test Paper-4</li> </ul>

### Success Achiever for JEE (Main)-2021 (Online Test)

Test No.	Date of Test	Subject	Topics of the Tests
FIRST YEAR (for Class 11 Studying Students)	1	25.09.2019	Physics Chem. Maths
	2	06.11.2019	Physics Chem. Maths
	3	11.12.2019	Physics Chem. Maths
	4	01.01.2020	Physics Chem. Maths
	5	29.01.2020	Physics Chem. Maths
	6	12.02.2020	Physics Chem. Maths

The Schedule for 2nd Year (Class XII) shall be Dispatched in April, 2020



## Dispatch Schedule of Comprehensive Study Package (CSP), Supplement & Test Papers

### JEE (Main)-2020

for **Class 12 Studying Students**

Dispatch No.	Dispatch Date	Details
1	26-04-2019 OR at the time of admission	<ul style="list-style-type: none"> <li>Module-1 &amp; 2 PCM (Class XII Syllabus)</li> <li>Module-1 &amp; 2 PCM (Class XI Syllabus)</li> </ul>
2	04-06-2019	<ul style="list-style-type: none"> <li>Test Paper -1 (Main) based on Module-1 &amp; 2 (Class XII Syllabus)</li> <li>Module-3 PCM (Class XI &amp; XII Syllabus)</li> </ul>
3	26-06- 2019	<ul style="list-style-type: none"> <li>Module-4 PCM (Class XI &amp; XII Syllabus)</li> <li>Test Paper -2 (Main) based on Module-1 &amp; 2 (Class XI Syllabus)</li> </ul>
4	04-07-2019	<ul style="list-style-type: none"> <li>Test Paper-3 (JEE Main) based on Module-3 &amp; 4 PCM (Class XII Syllabus)</li> <li>Test Paper-4 (JEE Main) based on Module-3 &amp; 4 PCM (Class XI Syllabus)</li> <li>Answers &amp; Solutions of Test Paper-1 &amp; 2</li> </ul>
5	04-08-2019	<ul style="list-style-type: none"> <li>Module-5 PCM (Class XI &amp; XII Syllabus)</li> <li>Answers &amp; Solutions of Test Paper-3 &amp; 4</li> </ul>
6	22-08-2019	<ul style="list-style-type: none"> <li>Module-6 PCM (Class XI &amp; XII)</li> </ul>
7	04-09-2019	<ul style="list-style-type: none"> <li>Test Paper-5 (JEE Main) based on Module-5 &amp; 6 PCM (Class XII Syllabus)</li> <li>Test Paper-6 (JEE Main) based on Module-5 &amp; 6 PCM (Class XI Syllabus)</li> <li>Test Paper-7 (JEE Main) based on Complete Syllabus of Class XII (Module -1 to 6)</li> <li>Test Paper-8 (JEE Main) based on Complete Syllabus of Class XI (Module-1 to 6 )</li> <li>Answers &amp; Solutions of Test Paper-5 &amp; 6</li> </ul>
8	13-10-2019	<ul style="list-style-type: none"> <li>Answers &amp; Solutions of Test Paper-7 &amp; 8</li> <li>Test Paper-9 (JEE Main) based on Complete Syllabus of Class XI &amp; XII</li> <li>Practice Test Paper-1 (Class XII Board)</li> <li>Answers &amp; Solutions of Test Paper-9</li> </ul>
9	31-10-2019	<ul style="list-style-type: none"> <li>Test Paper-10 JEE (Main) based on Complete Syllabus of Class XI &amp; XII</li> <li>Practice Test Paper-2 (Class XII Board)</li> <li>Answers &amp; Solutions of Practice Test Paper-1</li> </ul>
10	22-11-2019	<ul style="list-style-type: none"> <li>Answers &amp; Solutions of Test Paper-10</li> <li>Answers &amp; Solutions of Practice Test Paper-2 (Class XII Board)</li> </ul>
Online Test	23-12-2019	<ul style="list-style-type: none"> <li>Mock Test on JEE (Main) Pattern</li> </ul>
Online Test	30-12-2019	<ul style="list-style-type: none"> <li>Mock Test on JEE (Main) Pattern</li> </ul>

- Note:**
1. If any student joins the course after the date of commencement, the institute shall dispatch all the previous dispatches along with the current dispatch.
  2. If any student does not receive the study material within 15 days from the date of dispatch, kindly inform the DLP Division by writing an email at [dlp@aesl.in](mailto:dlp@aesl.in)
  3. The schedule of All India Aakash Test Series (AIATS) will be sent separately to the students who have opted for CJP+ Program.
  4. The user ID & password for appearing in the Online Mock Tests shall be sent via SMS one day prior to test date.



# Success Achiever for JEE (Main)-2020 (Online Test)

## for Class 12 Studying Students

Test No.	Date of Test	Subject	Topics of the Tests
1	29.05.2019	Physics Chem. Maths	Electric Charges and Field, Electrostatic Potential and Capacitance The Solid State, Solution, Electrochemistry Basics of Mathematics (Sets, Wavy Curve Method and Inequalities), Relations** & Functions (XI & XII) (Including Transformation of Graphs), Inverse Trigonometric Functions
2	07.08.2019	Physics Chem. Maths	Current Electricity, Moving Charges and Magnetism, Magnetism & Matter** Chemical Kinetics, Surface Chemistry, General Principles & Processes of Isolation of Elements, The p-Block Elements, The d & f - Block Elements Matrices and Determinants, Limits & Derivatives, Continuity and Differentiability, Application of Derivatives
3	25.09.2019	Physics Chem. Maths	Electromagnetic Induction, Alternating Current, Electromagnetic Waves**, Ray Optics Coordination Compounds, Qualitative Analysis, Haloalkanes and Haloarenes Integrals (Indefinite and Definite), Application of Integrals, Differential Equations
4	13.11.2019	Physics Chem. Maths	Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor Electronics : Materials, Devices and Simple Circuits**, Communication Systems**, Experimental Physics Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules, Polymers, Chemistry in Everyday Life Vector, Three Dimensional Geometry, Probability, Statistics**.

## for Class 12 Passed Students

Test No.	Date of Test	Subject	Topics of the Tests
1	02.10.2019	Physics Chem. Maths	Motion in a Straight Line, Motion in a Plane, Laws of motion, Work, energy and power, System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids, Oscillations. Some Basic concepts of Chemistry, Atomic Structure, Periodic Properties, Chemical bonding and molecular structure, States of Matter, Thermodynamics, Equilibrium, Redox Reactions & Volumetric Analysis*, Solid State, Solutions, Electrochemistry, Chemical Kinetics and Nuclear Chemistry Complex number and quadratic equations, Binomial Theorem, Principle of mathematical induction, Permutation and Combination, Sequence and Series, Matrices, Determinants, Trigonometric functions
2	13.11.2019	Physics Chem. Maths	Waves, Thermal Properties Of Matter, Kinetic Theory Of Gases, Thermodynamics, Electric Charges And Field, Electrostatic Potential And Capacitance, Current Electricity Organic Chemistry : Some Basic Principles and Techniques, Hydrocarbon, Environmental Chemistry, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic acids, Amines, Biomolecules, Polymers, Chemistry in Everyday Life Inverse Trigonometric Functions, Straight Line, Conic Section-I, Conic Section-II, Mathematical Reasoning, Sets, Relation and function
3	18.12.2019	Physics Chem. Maths	Moving Charges and Magnetism, Magnetism and Matter**, Electromagnetic Induction, Alternating Current, Electromagnetic Waves**, Ray Optics, Wave Optics, Dual Nature of radiation and Matter, Atoms, Nuclei, Semiconductor Electronics : Materials Devices And Simple Circuits**, Communication Systems**, Units & Measurements d & f - Block elements, Co-ordination Compounds, Qualitative Analysis, General Principles and Processes of Isolation of Elements, Hydrogen, s-block element, p-block elements (group 13 to group 18), Surface Chemistry Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives, Integrals, Application of integrals, Differential Equations, Vectors Algebra, 3D Geometry, Probability, Statistics



## Dispatch Schedule of Comprehensive Study Package (CSP), Supplement & Test Papers

### JEE (Main)-2020 for Class 12 Passed Students

Dispatch No.	Dispatch Date	Details
1	22-06-2019 OR at the time of admission	<ul style="list-style-type: none"> <li>Module-1 of PCM</li> </ul>
2	22-07-2019	<ul style="list-style-type: none"> <li>Module-2 of PCM</li> <li>Test Paper-1 (Main) based on Module-1 of PCM</li> </ul>
3	13-08-2019	<ul style="list-style-type: none"> <li>Module-3 of PCM</li> <li>Test Paper-2 (Main) based on Module-2 of PCM</li> <li>Answers &amp; Solutions of Test Paper-1</li> </ul>
4	31-08-2019	<ul style="list-style-type: none"> <li>Module-4 of PCM</li> <li>Test Paper-3 (Main) based on Module-3 of PCM</li> <li>Answers &amp; Solutions of Test Paper-2</li> </ul>
5	13-09-2019	<ul style="list-style-type: none"> <li>Module-5 of PCM</li> <li>Test Paper-4 (Main) based on Module-4 of PCM</li> <li>Answers &amp; Solutions of Test Paper-3</li> </ul>
6	04-10-2019	<ul style="list-style-type: none"> <li>Module-6 of PCM</li> <li>Test Paper-5 (Main) based on Module-5 of PCM</li> <li>Answers &amp; Solutions of Test Paper-4</li> </ul>
7	22-10-2019	<ul style="list-style-type: none"> <li>Test Paper-6 (Main) based on Module-6 of PCM</li> <li>Answers &amp; Solutions of Test Paper-5</li> </ul>
8	13-11-2019	<ul style="list-style-type: none"> <li>Test Paper-7 (Main) based on Complete Syllabus of Class XII</li> <li>Answers &amp; Solutions of Test Paper-6</li> <li>Test Paper-8 (JEE Main) based on Complete Syllabus of Class XI</li> <li>Answers &amp; Solutions of Test Paper-7</li> <li>Test Paper-9 (JEE Main) based on Complete Syllabus of Class XII</li> <li>Answers &amp; Solutions of Test Paper-8</li> </ul>
9	22-11-2019	<ul style="list-style-type: none"> <li>Test Paper-10 (JEE Main) based on Complete Syllabus of Class XI &amp; XII</li> <li>Answers &amp; Solutions of Test Paper-9</li> <li>Test Paper-11 JEE (Main) based on Complete Syllabus of Class XI &amp; XII</li> <li>Answers &amp; Solutions of Test Paper-10 &amp; 11</li> </ul>
Online Test	23-12-2019	<ul style="list-style-type: none"> <li>Mock Test on JEE (Main) Pattern</li> </ul>
Online Test	30-12-2019	<ul style="list-style-type: none"> <li>Mock Test on JEE (Main) Pattern</li> </ul>

### Dispatch Schedule of **Success Achiever** for JEE (Main)

Course Name	Class	Printed Material	Dispatch Date of Book
Success Achiever for JEE (Main) 2021	XI Studying	Part-I Book	First Week of June, 2019
Success Achiever for JEE (Main) 2020	XI Studying	Part-II Book	First Week of July, 2020
Success Achiever for JEE (Main) 2020	XII Studying	Book	May, 2019
	XII Passed	Book	July, 2019

### Dispatch Schedule of **Final Stroke** for JEE (Main) 2020

Dispatch Date	Content Enclosed	Details
Last Week of October, 2019	Final Stroke for JEE (Main)-2020	It contains more than 2851 approx questions

- Note:**
1. If any student joins the course after the date of commencement, the institute shall dispatch all the previous dispatches along with the current dispatch.
  2. If any student does not receive the study material within 15 days from the date of dispatch, kindly inform the DLP Division by writing an email at [dlp@aesl.in](mailto:dlp@aesl.in)
  3. The schedule of All India Aakash Test Series (AIATS) will be sent separately to the students who have opted for CJP+ Program.



## Topicwise Schedule of Comprehensive Study Package (CSP)

### JEE (Main)-2020, 2021

for Class 11 & 12 Studying Students

S.No.	Subject	Modules	Topics
1.	Physics	1-XI	Physical World and Units & Measurement, Motion in a Straight Line, Motion in a Plane
	Chemistry	1-XI	Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties
	Maths	1-XI	Basics of Mathematics, Relations and Functions, Trigonometric Functions-I
	Physics	1-XII	Electric Charges and Fields, Electrostatic Potential and Capacitance
	Chemistry	1-XII	The Solid State, Solution, Electrochemistry
	Maths	1-XII	Relations and Functions, Inverse Trigonometric Functions
2.	Physics	2-XI	Laws of Motion, Work, Energy and Power
	Chemistry	2-XI	Chemical Bonding and Molecular Structure, States of Matter
	Maths	2-XI	Principle of Mathematical Induction, Quadratic Equations, Complex Numbers - I, Linear Inequalities
	Physics	2-XII	Current Electricity, Moving Charges & Magnetism
	Chemistry	2-XII	Chemical Kinetics, Surface Chemistry, General Principles & Processes of Isolation of Elements
	Maths	2-XII	Matrices, Determinants
3.	Physics	3-XI	System of Particles and Rotational Motion, Gravitation
	Chemistry	3-XI	Thermodynamics, Equilibrium, Redox Reactions
	Maths	3-XI	Sequences and Series, Binomial Theorem, Permutations and Combinations
	Physics	3-XII	Magnetism and Matter, Electromagnetic Induction, Alternating Current
	Chemistry	3-XII	The p-Block Elements, The d & f-Block Elements, Coordination Compounds, Qualitative Analysis
	Maths	3-XII	Continuity and Differentiability, Applications of Derivatives
4.	Physics	4-XI	Mechanical Properties of Solids, Mechanical Properties of Fluids
	Chemistry	4-XI	Hydrogen, The s-Block Elements, The p-Block Elements
	Maths	4-XI	Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II
	Physics	4-XII	Electromagnetic Waves, Ray Optics and Optical Instruments, Wave Optics
	Chemistry	4-XII	Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers
	Maths	4-XII	Integrals (Indefinite and Definite), Applications of Integrals
5.	Physics	5-XI	Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases
	Chemistry	5-XI	Organic Chemistry - Some Basic Principles and Techniques
	Maths	5-XI	Complex Numbers-II, Introduction to Three Dimensional Geometry, Limits and Derivatives, Mathematical Reasoning
	Physics	5-XII	Dual Nature of Radiation and Matter, Atoms, Nuclei
	Chemistry	5-XII	Aldehydes, Ketones and Carboxylic Acids, Amines
	Maths	5-XII	Differential Equations, Vector
6.	Physics	6-XI	Oscillations, Waves
	Chemistry	6-XI	Hydrocarbons, Environmental Chemistry
	Maths	6-XI	Statistics, Probability, Trigonometric Functions -II
	Physics	6-XII	Semiconductor Electronics : Materials, Devices and Simple Circuits, Communication Systems
	Chemistry	6-XII	Biomolecules, Polymers, Chemistry in Everyday life
	Maths	6-XII	Three Dimensional Geometry, Linear Programming, Probability





## Topicwise Schedule of Comprehensive Study Package (CSP)

### JEE (Main)-2020

for **Class 12 Passed Students**

S.No.	Sub.	Modules	Topics
1.	Phy	1	Physical World and Units & Measurements, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power
	Che	1	Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, States of Matter, Thermodynamics
	Maths	1	Quadratic Equations, Complex Numbers, Principle of Mathematical Induction, Sequences and Series, Binomial Theorem
2.	Phy	2	System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids
	Che	2	Equilibrium, Redox Reactions, The Solid State, Solution, Electrochemistry, Chemical Kinetics
	Maths	2	Permutations and Combinations, Matrices, Determinants, Trigonometric Functions
3.	Phy	3	Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves
	Che	3	Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers
	Maths	3	Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II, Mathematical Reasoning
4.	Phy	4	Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism, Magnetism and Matter
	Che	4	Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules, Polymers, Chemistry in Everyday life, Environmental Chemistry
	Maths	4	Basics of Mathematics (Sets), Relations and Functions, Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives
5.	Phy	5	Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments, Wave Optics
	Che	5	The d & f-Block Elements, Coordination Compounds, Qualitative Analysis
	Maths	5	Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations
6.	Phy	6	Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor Electronics : Materials, Devices and Simple Circuits, Communication Systems
	Che	6	General Principles & Processes of Isolation of Elements, Hydrogen, The s-Block Elements, The p-Block Elements (Group 13-14), The p-Block Elements, Group 15-18), Surface Chemistry
	Maths	6	Vector Algebra, Three Dimensional Geometry, Probability, Statistics

# 6221 Aakashians Qualified in JEE (Main) 2018

5529 Classroom + 692 Distance & Digital

1 in Top 10 | 24 in Top 100 | 51 in Top 250 | 87 in Top 500 AIR (All India Rank)  
from All Categories (Classroom + Distance & Digital)

## Our Top Rankers in General Category from Classroom Programs



**Lakshay Gupta**

Reg. No. 00000614001



**Yuvraj Gagneja**

Reg. No. 00000800938



**Shrey Bansal**

Reg. No. 00000370464



**Dev Bisht**

Reg. No. 00000723211



**Sushant Sondhi**

Reg. No. 00000315753



**Naman Biyani**

Reg. No. 00000659513



**Saahil Purohit**

Reg. No. 00000968531



**Pankaj Yadav**

Reg. No. 0000616245

...and many more



**Aakash**  
Distance Learning Program

**DLP Division:** Aakash Tower, 8, Pusa Road, New Delhi-110005.

**Ph.:** (011) 47623456 | **Fax:** (011) 47623472 | **E-mail:** dlp@aesl.in

**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."