

**Dispatch Schedule of Integrated DLP Course -IX Studying**

**(For Class IX Students) Olympiads & Class IX**

SNo.	Dispatch Date	Details
1	17-04-20	Module-1: Sc: Physics (Ch 1 to 3), Chem. (Ch 1 & 2), Bio. (Ch 1 to 3), Maths -(Ch 1 to 8)
2	29-05-20	<b>Module:</b> Social Science <b>Module:</b> Comprehensive English Language <b>Module:</b> Mental Ability & Logical Reasoning <b>Supplement :</b> Fast Track & Trickopedia (PCM) Micro-assignment Previous year Questions of NTSE (Class IX & X) Practical exam supplement with MCQs on Practicals <b>Subjective Test No. 1:</b> For Sc [P(Ch 1 & 2), C(Ch 1), B(Ch 1 & 2)] & M(Ch 1 to 4) each <b>Solutions of Module-1:</b> Physics (Ch 1 to 3), Chem. (Ch 1 & 2), Bio. (Ch 1 to 3), Maths -(Ch 1 to 8)
3	13-06-20	<b>UNIT TEST-1</b> <b>Physics :</b> Motion <b>Chemistry :</b> Matter in Our Surroundings <b>Maths :</b> Number Systems, Polynomials
4	03-07-20	<b>Module-2:</b> Sc: Physics (Ch 4 & 5), Chem. (Ch 3 & 4), Bio. (Ch 4 to 6), Maths -(Ch 9 to 15) <b>Subjective Test No. 2 :</b> For Sc [P(Ch 3), C(Ch 2), B(Ch 3)] and M(Ch 6 to 8) each with Solutions of Subjective Test No.1
5	18-07-20	<b>UNIT TEST-2</b> <b>Physics :</b> Force and Laws of Motion, Gravitation <b>Biology :</b> The fundamental Unit of Life, Tissues <b>Maths :</b> Coordinate Geometry, Linear Equation in Two Variables, Introduction to Euclid's Geometry
6	04-08-20	<b>Subjective Test No. 3 &amp; 4</b> For Science and Maths (Complete Syllabus of Module-1 (excluding Chapters / Topics deleted by CBSE for this Academic Year)) with Solutions of Subjective Test No. 2 Special Assignments & Practice Tests for Olympiads on Module-1 with Hints & Solutions
7	<b>Online Test-1</b> 08-08-20	Complete Syllabus of Module-1 based on JEE (Main) Pattern
8	17-08-20	<b>UNIT TEST-3</b> <b>Chemistry :</b> Is Matter Around Us Pure? <b>Biology :</b> Diversity in Living Organisms <b>Maths :</b> Lines and Angles, Triangles
9	<b>Online Test-2</b> 22-08-20	Complete Syllabus of Module-1 based on NEET Pattern
10	04-09-20	<b>Subjective Test No. 5:</b> For Sc [P(Ch 4 (till Transformation of Energy), C(Ch 3), B(Ch 4)] & M(Ch 10 and 11) each with Solutions of Subjective Test No.3 & 4 <b>Solutions of Module-2:</b> Sc: Physics (Ch 4 & 5), Chem. (Ch 3 & 4), Bio. (Ch 4 to 6), Maths (Ch 9 to 15)
11	19-09-20	<b>UNIT TEST-4</b> <b>Physics :</b> Work and Energy <b>Biology :</b> Why do we Fall ill?, Natural Resources <b>Maths :</b> Quadrilaterals, Areas of Parallelograms & Triangles

SNo.	Dispatch Date	Details
12	05-10-20	<b>Subjective Test No. 6:</b> For Sc [P(Ch 4 (Law of conservation of Energy Onwards)), C(Ch 4), B(Ch 5)] & M(Ch 12 to 15) each with Solutions of Subjective Test No.5 Special Assignments & Practice Tests for Olympiads on Module-2 with Hints & Solutions <b>Olympiad Test No.-1</b> based on Science Olympiad Syllabus with Hints & Solutions <b>Olympiad Test No.-2</b> based on Mathematics Olympiad Syllabus with Hints & Solutions
13	17-10-20	<b>UNIT TEST-5</b> <b>Chemistry :</b> Atoms and Molecules <b>Biology :</b> Improvement in Food Resources <b>Maths :</b> Circles, Constructions, Heron's Formula
14	29-10-20	<b>Subjective Test No. 7 :</b> For Science & Maths (Complete Syllabus of Module-2 (excluding Chapters / Topics deleted by CBSE for this Academic Year)) with Solutions of Subjective Test No.6 Special Assignments & Practice Tests for Olympiads on Complete Syllabus with Hints & Solutions <b>Olympiad Test No.-3</b> based on Science Olympiad Syllabus with Hints & Solutions <b>Olympiad Test No.-4</b> based on Mathematics Olympiad Syllabus with Hints & Solutions
15	16-11-20	<b>UNIT TEST-6</b> <b>Physics :</b> Sound <b>Chemistry :</b> Structure of Atom <b>Maths :</b> Surface Areas and Volumes, Statistics, Probability
16	04-12-20	<b>Subjective Test No. 8, 9 &amp; 10</b> For Science & Maths (Complete Syllabus (excluding Chapters / Topics deleted by CBSE for this Academic Year)) with Solutions of Test No. 7, 8, 9 & 10
17	<b>Online Test-3</b> 09-01-21	Complete Syllabus of Class IX based on JEE (Main) pattern
18	<b>Online Test-4</b> 23-01-21	Complete Syllabus of Class IX based on NEET pattern
19	<b>FST-1</b> 06-02-21	TOPICS COVERED IN UT-1 to UT-6
20	<b>FST-2</b> 13-02-21	TOPICS COVERED IN UT-1 to UT-6

**Ch-Chapter | Sc-Science | P-Physics | C-Chemistry | B-Biology | M-Mathematics |  
S.Sc.-Social Science | Geo-Geography | His-History | Pol.Sc.-Political Science | Eco-Economics**

**Note: This schedule is for 1st year only | Next year schedule shall be intimated in April 2021**

**2 FST will be given in the month of Feb-2021**

[To Enroll Click Here](#)



# Aakash

Medical | IIT-JEE | Foundations

## AIATS SCHEDULE CLASS-IX 2020-21

Test No.	Subject	Type	Syllabus	Test Date
Practice test	Science, Maths & MAT	Objective	<b>Physics:</b> Motion <b>Chemistry:</b> Matter in Our Surroundings <b>Biology:</b> The Fundamental Unit of Life <b>Maths:</b> Number Systems, Polynomials, Coordinate Geometry, Linear Equations in two Variables, Introduction to Euclid's Geometry <b>MAT:</b> Number Series, Letter Series, Non-Verbal Series, Analogy (Verbal and Non-Verbal), Mathematical operations	26 <sup>th</sup> Jul 2020
AIATS-1	Science, Maths & MAT	Objective	<b>PCMB-</b> Syllabus of Practice test <b>MAT-</b> Syllabus of Practice test	09 <sup>th</sup> Aug 2020
AIATS-2	Science, Maths & MAT	Objective	<b>Physics:</b> Motion, Force and Laws of Motion, Gravitation <b>Chemistry:</b> Matter in Our Surroundings, Is Matter Around Us Pure? <b>Biology:</b> The Fundamental Unit of Life, Tissues, Diversity in Living Organisms <b>Maths:</b> Number Systems, Polynomials, Coordinate Geometry, Linear Equations in two Variables, Introduction to Euclid's Geometry, Lines and Angles, Triangles, Quadrilaterals <b>MAT:</b> Diagrammatic puzzles, Direction Sense Test, Coding – Decoding, Blood Relation, Ranking Test, Analytical reasoning, Calendar and Clock	4 <sup>th</sup> Oct 2020
AIATS-3	Science, Maths & MAT	Objective	<b>Physics:</b> Work and Energy <b>Chemistry:</b> Atoms and Molecules: Introduction, Laws of Chemical Combination, Dalton's Atomic theory, Atoms, Molecules, Molecules of Compounds Differences between Atoms and Molecules, Ions, Polyatomic ions, Concept of valency, Chemical Formula <b>Biology:</b> Diversity in Living Organisms, Why do we fall ill? <b>Maths:</b> Triangles, Quadrilaterals, Areas of Parallelograms and Triangles, Circles <b>MAT-</b> Complete Syllabus	29 <sup>th</sup> Nov 2020
AIATS-4	Science, Maths & MAT	Objective	<b>Physics:</b> Work and Energy, Sound (Production of Sound, Describing a Sound Wave, Time Period and Wavelength) <b>Chemistry:</b> Atoms and Molecules (Complete Chapter), Structure of Atom: Fundamental particles of Atom, Cathode rays, Anode rays, Atomic models - Thomson's Model, Rutherford's Model, Bohr's atomic Model <b>Biology:</b> Why do we fall ill?, Natural Resources, Improvement in Food Resources (Introduction to Agriculture Crops, Improvement to Crop Yield- Crop Variety Improvement, Crop Production Management) <b>Maths:</b> Quadrilaterals, Areas of Parallelograms and Triangles, Circles, Constructions, Heron's Formula, Surface Areas and Volumes, Statistics <b>MAT:</b> Complete syllabus	3 <sup>rd</sup> Jan 2021
AIATS-5	Science, Maths & MAT	Objective	<b>Complete Syllabus</b>	14 <sup>th</sup> Feb 2021
AIATS-6	Science, Maths & MAT	Objective	<b>Complete Syllabus</b>	21 <sup>st</sup> Feb 2021

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