



GradePlus

Class 10

Complete Course

NCERT Based | NEP 2020 Curriculum

A Complete academic solution for Class 10 students
designed to build strong concepts, curiosity and
confidence for a bright future



English & Hindi
Medium Support



Science
Learning



Stronger
Maths Basics



Life Science
Explained

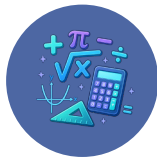


Learn Smart. **Grow Strong**

Course Overview

Our Class 10 Complete Course as the latest NCERT books and NEP 2020 guidelines to ensure strong foundational learning across core subjects.

Subjects Covered



Maths

Builds logical thinking and problem-solving skills.



Physics

Understand the basic concepts of the physical world.



Chemistry

Learn about matter, its properties and changes.



Biology

Explore the living world and develop curiosity in life science.

Course Features

Recorded Lectures



- In English Language
- In Hindi Language

High-quality video lectures by expert teachers

Chapter-wise Notes



Detailed notes for every chapter to revise anytime

Worksheets & Test Series



Practice worksheets and tests to evaluate your preparation.

Doubt Support







Get your doubts cleared by our academic experts.

Detailed Lecture Plan

Class 10 Complete Syllabus



Topic-wise breakdown of chapters and lectures for a structured learning Journey

Subject	No. of Chapters	Chapters (As per Updated NCERT Syllabus)	No. of Lectures
 CHEMISTRY	4 Chapters	1. Chemical Reactions and Equations 6 2. Acids, Bases and Salts 8 3. Metals and Non-metals 8 4. Carbon and its Compounds 12	34 Lectures
 PHYSICS	4 Chapters	1. Light- Reflection and Refraction 10 2. The Human eye and colourful world..... 7 3. Electricity 9 4. Magnetic Effects of Electric current..... 9	35 Lectures
 BIOLOGY	5 Chapters	1. Life Processes 9 2. Control And Coordination 6 3. How do Organisms Reproduce? 8 4. Heredity 5 5. Our Environment 5	33 Lectures
 MATHEMATICS	11 Chapters	1. Real Numbers..... 4 2. Polynomials 4 3. Pair of Linear Equations in Two Variables 5 4. Quadratic Equations 5 5. Arithmetic Progressions..... 5 6. Triangles..... 5 7. Coordinate Geometry 4 8. Areas Related to Circles 3 9. Surface Areas and Volumes 4 10. Statistics..... 6 11. Probability..... 4	49 LECTURES

 Grand Total	24 Chapters	151 Lectures	4 Subjects
---	-----------------------	------------------------	----------------------

Meet Our Faculty

Learn from experienced and passionate educators dedicated to building a strong foundation for every student.

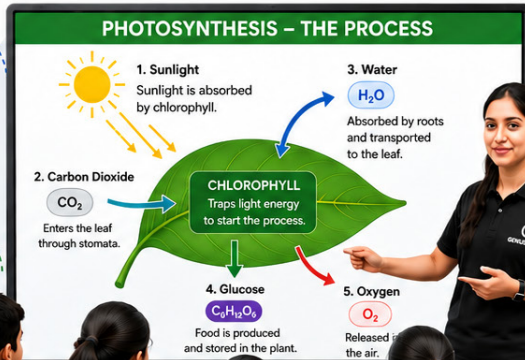
 <p>NAINA MA'AM Biology Subject</p> <p>Dr. Naina Dwivedi, Ph.D. (King George's Medical University). Botany expert with 5+ years' experience (ex-Sri Chaitanya).</p> <p>2+ years of teaching experience</p> <p>Concept-based, diagram-driven teaching for strong NEET & school preparation.</p> <p>EXPERIENCE 2+ Years</p>	 <p>SHIVANGI MA'AM Chemistry Subject</p> <p>M.Sc. Chemistry</p> <p>2 years of teaching experience</p> <p>Makes chemistry simple, practical and fun with real-life examples and a concept-first approach.</p> <p>EXPERIENCE 2 Years</p>	 <p>MUSKAAN MA'AM Chemistry Subject</p> <p>Muskaan Singh – Graduate (Zoology, Botany, Chemistry) from I.T. PG College; Postgraduate from Dr. Ram Manohar Lohia Avadh University.</p> <p>3+ years of teaching experience (coaching + school), focused on clear concepts and strong fundamentals.</p> <p>EXPERIENCE 3+ Years</p>	 <p>DIVYA MA'AM Maths Subject</p> <p>M.Sc. Maths</p> <p>2+ years of teaching experience</p> <p>Focuses on clarity, practice and problem-solving to help students build confidence in maths.</p> <p>EXPERIENCE 2+ Years</p>	 <p>LAIBA MA'AM Biology Subject</p> <p>M.Sc. in Biochemistry</p> <p>1+ years of teaching experience</p> <p>Expert in simplifying complex biological concepts and making learning engaging and interesting.</p> <p>EXPERIENCE 1+ Years</p>
---	--	--	---	---

THE WAY OUR TEACHERS — TEACH STUDENTS —

Conceptual Clarity. Active Learning. Better Results.

1. CONCEPT FIRST

We build strong fundamentals by explaining concepts from basics with real-life examples and simple explanations.



PHOTOSYNTHESIS – THE PROCESS

4. PRACTICE WITH PURPOSE

Topic-wise questions, NCERT exercises and advanced problems help students practice smart and build confidence.

2. VISUAL & INTERACTIVE LEARNING

Diagrams, animations, smart boards and interactive sessions make learning engaging and easy to understand.

3. QUESTIONING & DISCUSSION

We encourage questions, discussions and student participation to clear doubts and deepen understanding.

5. REGULAR ASSESSMENT & FEEDBACK

Tests, quizzes and assignments help track progress. Personalized feedback ensures continuous improvement.

6. PERSONAL SUPPORT ALWAYS

Our teachers are always available to guide, motivate and support every student at every step.

OUR TEACHING APPROACH



Why GradePlus ?

We focus on overall development and strong academic growth through the right guidance, resources and practice.



NCERT FOCUSED LEARNING

We base everything on NCERT – the most trusted source for building a strong foundation.



CONCEPT CLARITY

We simplify concepts so you understand better and remember longer.



STUDENT FRIENDLY TEACHING

Our interactive classes, real-life examples and personalized approach make learning easy and enjoyable.



REGULAR PRACTICE & TESTS

Practice more. Improve consistently. Perform confidently in every exam.



STRONG
CONCEPTS

BETTER
RESULTS
BRIGHTER
FUTURE



**GradePlus = NCERT Focus + Concept Clarity
+ Student Friendly Teaching + Regular Practice & Tests
= Top Results, Every Time!**



Enroll Now & Start Learning Today!

• Your journey to success begins here. •



Limited Time Offer

~~₹2399~~

₹1199



Download
GradePlus App
from Play Store



Scan to Download ↗

• Get in Touch •



+91-7522861133



gradeplusofficial@gmail.com



www.gradeplusapp.com

