



Central Board of Secondary Education

PM e-Vidya Weekly Broadcast Schedule

June 9 – June 14 2026





7 Recording Studios

High-quality educational content is continuously produced across seven dedicated recording facilities.

Multi-Layer Review Shield

All new recordings undergo a rigorous, multi-tiered vetting process to ensure absolute academic accuracy and pedagogical excellence.

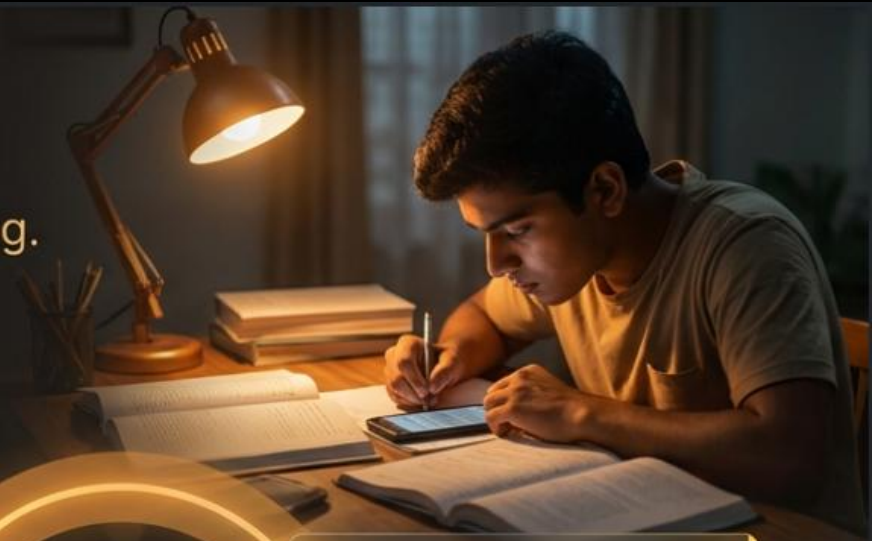
24-Hour Continuous Loop

The finalized content is compiled into a daily roster of 4 videos, broadcast in a continuous 24-hour loop exclusively on the CBSE TV15 channel.

Internal schedule alignment protocols ensure seamless coordination for daily broadcast announcements.

The PM e-Vidya Ecosystem

A rigorous engine driving uninterrupted digital learning.



Multi-Layer Review Process

Every new recording from our nationwide studios undergoes a stringent, multi-tiered quality and pedagogical check before broadcast approval.

Broadcast Infinity Loop

24-Hour YouTube Loop

A continuous, live-streaming educational loop delivering 4 dedicated, high-quality video lessons daily for students up to Class 12.

A Nationwide Geographic Production Network

CBSE Headquarters, Delhi
(Strategic Coordination & Scheduling)



Daily Broadcast — June 9, 2026

**Class XI
Mathematics**

Set-Theory

**Class IX
Science**

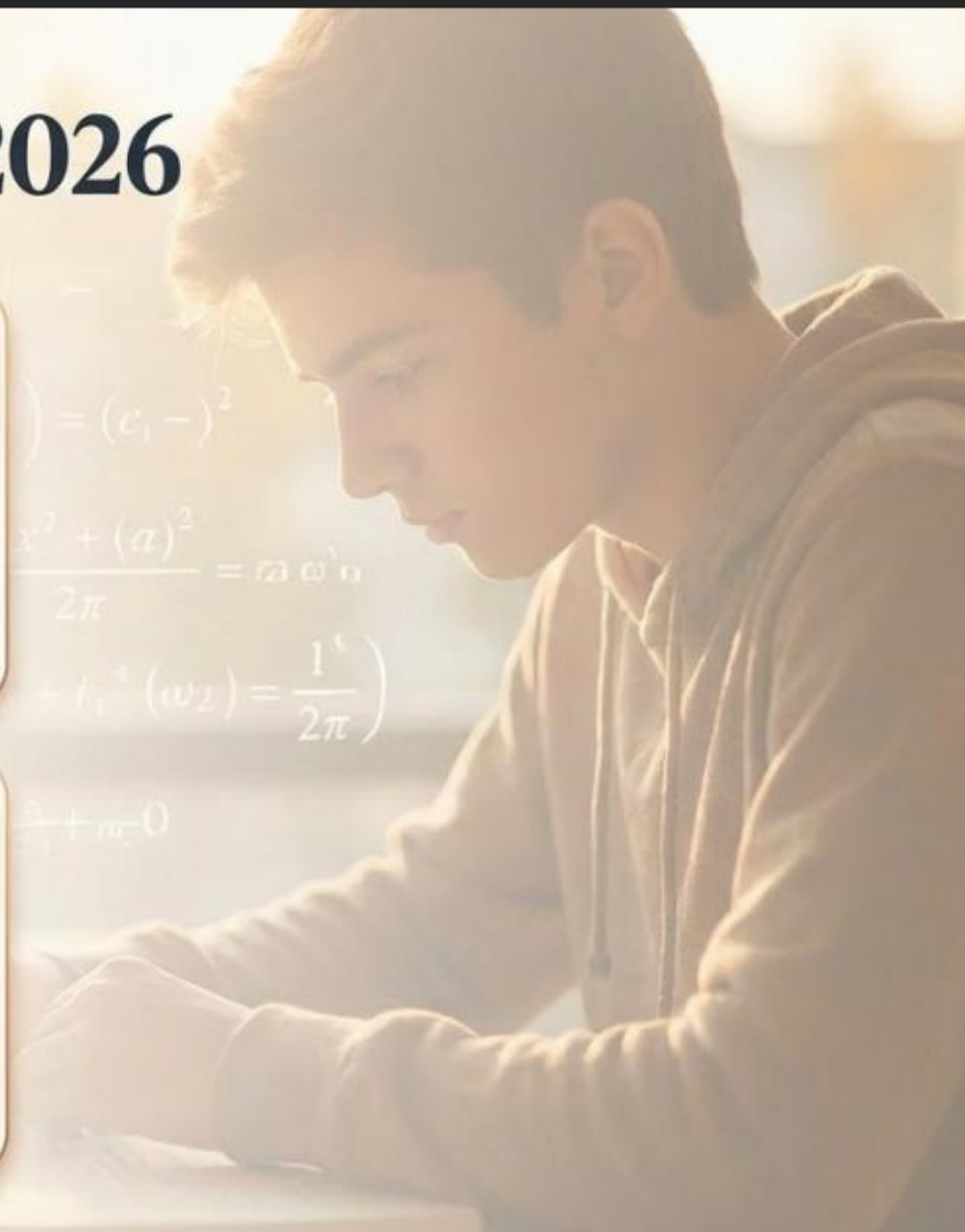
Strategies of teaching
Improvement in Food
Resources

**Class XI
Physics**

System of Particles
and Rotational Motion

**Class X
Science**

Magnetic effect of
electric current



Daily Broadcast — June 10, 2026

Class XI
Physics

Gravitation

Class X
Science

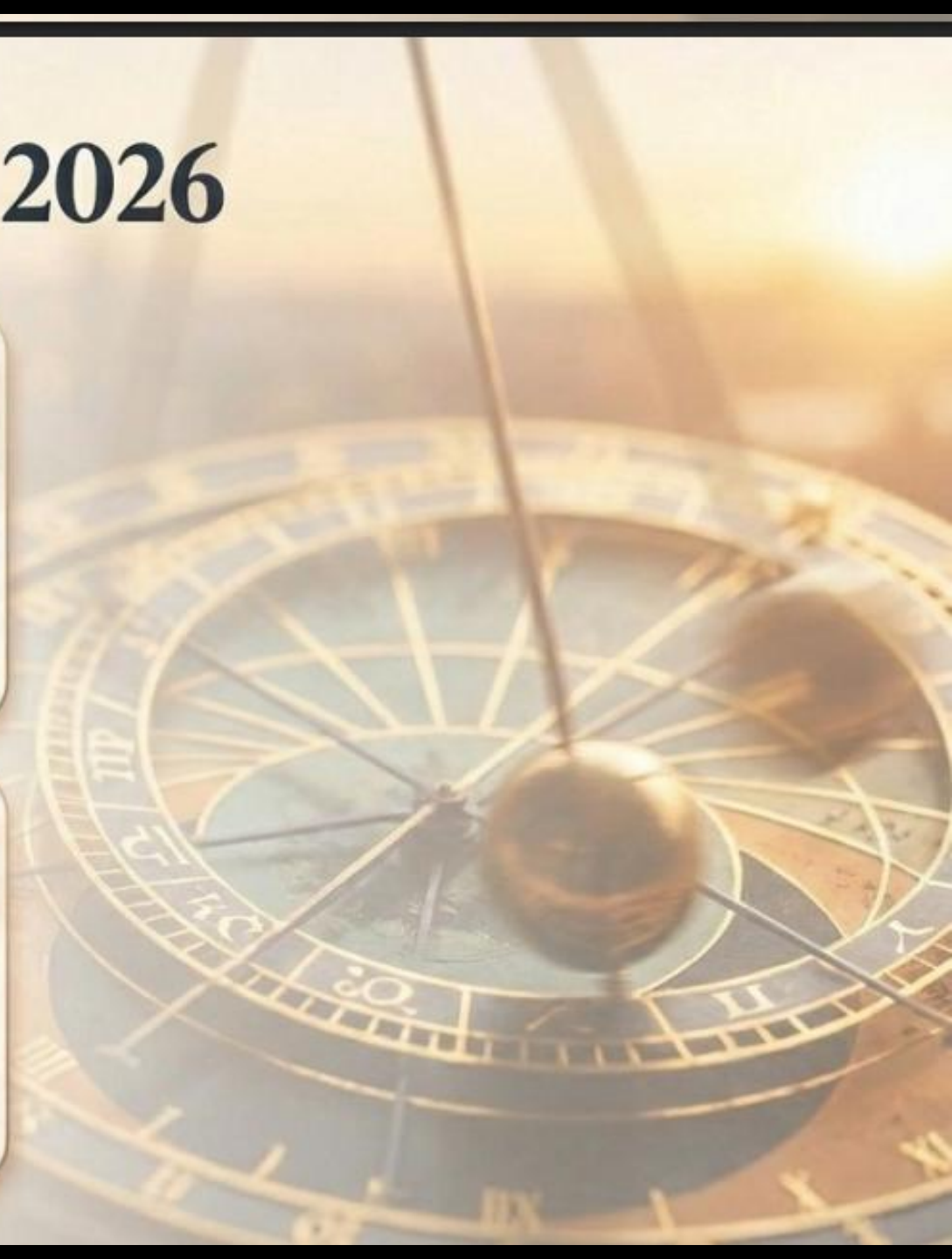
Magnetic effect of
electric current

Class IX
Science

Force and
Newton's Law

Class X
Science

Chemical equations
and reactions



Daily Broadcast — June 11, 2026

Class X

Science

Electricity

Class XI

Mathematics

Linear Inequalities

Class IX

Science

**Cell: A Basic
Unit of Life**

Class X

Science

**Metals and
Non-metals**



Daily Broadcast – June 12, 2026

Class IX

Mathematics

Statistics: Bar graph, Histogram (with varying base lengths) and frequency polygons

Class X

Science

Magnetic effect of electric current

Class XI

Physics

System of Particles and Rotational Motion

Class IX

Mathematics

Number System-
Real Numbers

Daily Broadcast — June 13, 2026

Class XI

Physics

**Mechanical
Properties of
Solids**

Class IX

Science

**Cell: A Basic
Unit of Life**

Class IX

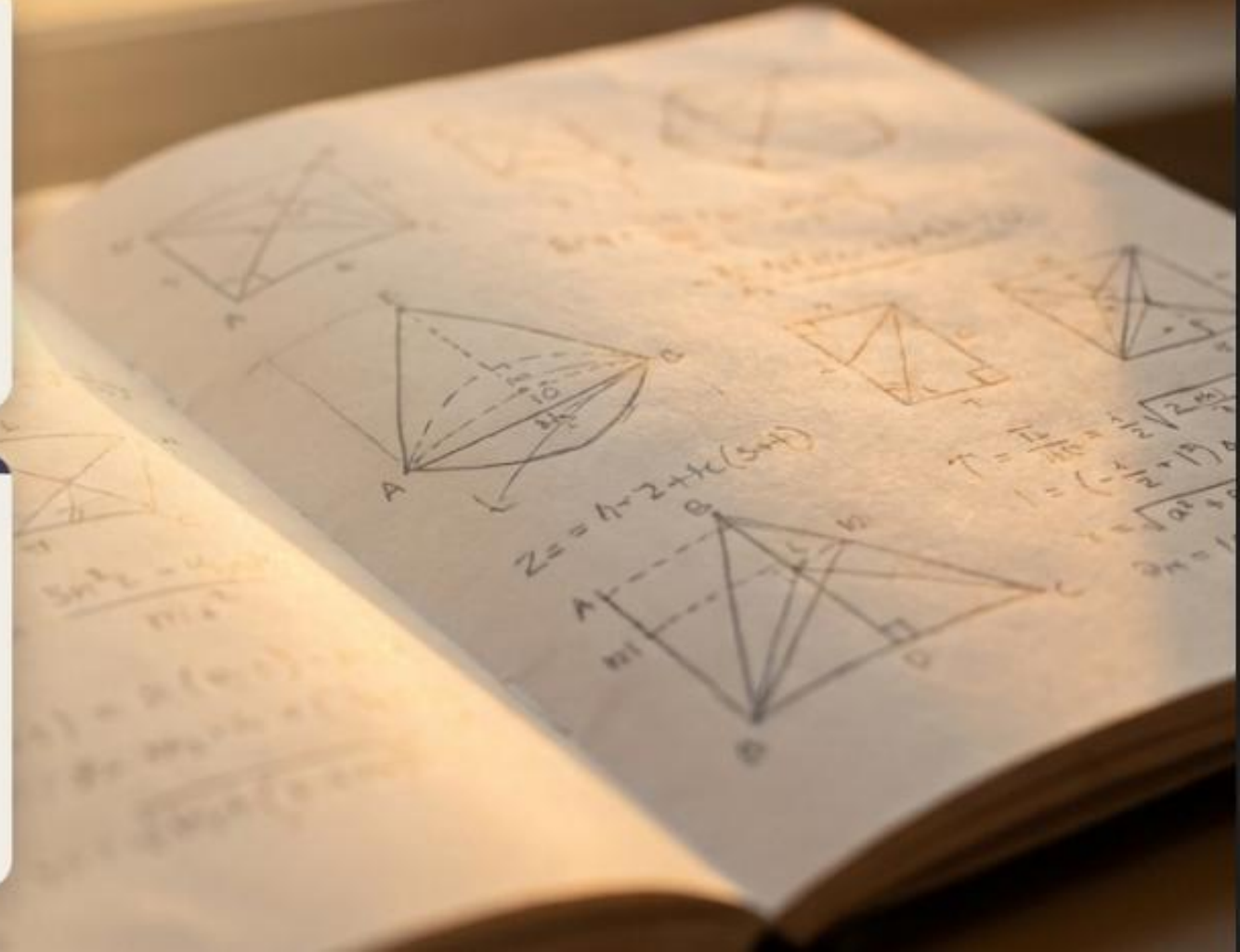
Mathematics

**The untold story
of a fly (Coordinate
Geometry)**

Class XI

Physics

Gravitation



Daily Broadcast – June 14, 2026

A desk with an open book, a lamp, and a window in the background. The lamp is a modern, copper-colored desk lamp with a white shade, casting a warm glow. The book is open, showing text and diagrams. The window in the background shows a blurred view of the outdoors, suggesting a bright, sunny day.

Class XI

Mathematics

Relations and
Functions

Class IX

Mathematics

Linear Equation in
Two Variables

Class IX

Science

Tissues, Organs,
Organ System,
Organism

Class IX

Mathematics

Number System-
Real Numbers

The Week at a Glance: Curriculum Synthesis

	Mathematics	Science	Physics
Class IX	Focus on Statistics, Geometry (Coordinate & Circles), Algebra, and Number Systems.	Fundamental Biology (Cells, Tissues, Food Resources) and core Physics (Newton's Laws).	—
Class X	—	Intensive focus on Electromagnetism (Magnetic effects, Electricity) and Chemistry (Metals, Reactions).	—
Class XI	Advanced theory (Sets, Relations, Functions, Linear Inequalities).	—	Deep drills into Mechanics (Rotational Motion, Gravitation, Solid Properties).

Across all grades, the CBSE TV15 channel ensures an uninterrupted, comprehensive progression of core STEM concepts throughout the 24-hour loop.