



Every test...

One step closer to your dream...

2026-27

PCB GROUP TESTS



**NEET
(UG)**



**MHT-
CET**



SEPTEMBER

PHASE 1 - SEPTEMBER

27th to 29th
Core Foundations
and High
Weightage Base

OCTOBER

PHASE 2 - OCTOBER

25th to 27th
High Scoring
and Complex
Application

NOVEMBER

PHASE 3 - NOVEMBER

28th to 30th
Scoring
Powerhouses
and Final Units

Comprehensive Strategic Build Up Test series : : : NEET (UG) | MHT-CET | Boards



Dear Parents,

As we enter the decisive sprint toward competitive and board examinations, with their first competitive examinations from December(tentative), we are expanding our testing framework to include 3 Phase Tests, Full Prelims alongside Home Practice Tests. Below is the complete testing roadmap, cross-exam syllabus matrix, and date-wise schedule.

Our TEAM at MHWS Competitive Centre is all set to walk along with your ward, to do the complete revision and revise the modules, with topic wise TEST series along with the 33% test series, SEPTEMBER to NOVEMBER.

MONTHLY PHASE-WISE EXAM TARGET DATES

a. SEPTEMBER — CORE FOUNDATIONS & HIGH-WEIGHTAGE BASE

Focus: Mastering foundational Class 11 and core Class 12 concepts that build deep analytical capability

Phase / Month	Exam Date	Day / Time	Scheduled Target Exam(s)		Remarks (entrance exams)
			NEET UG	Boards	
Phase 1: September	27th September	Sunday – 11:00 am to 2:00 pm	NEET UG	MATHS/BIO	Paper discussion will be done immediately after the test
Phase 1: September	28th September	Monday – 9:30 am to 12:30 pm	-	PHYSICS	
Phase 1: September	29th September	Tuesday – 3:00 pm to 6:00 pm	MHT-CET (PCB)	CHEMISTRY	Doubts session immediately after the test

b. OCTOBER — HIGH-SCORING & COMPLEX APPLICATION

Focus: Multi-concept application, organic reaction mechanisms, and calculus powerhouse

Phase / Month	Exam Date	Day / Time	Scheduled Target Exam(s)		Remarks (entrance exams)
			NEET UG	Boards	
Phase 2: October	25th October	Sunday – 11:00 am to 2:00 pm	NEET UG	MATHS/BIO	Paper discussion will be done immediately after the test
Phase 2: October	26th October	Monday – 9:30 am to 12:30 pm	-	PHYSICS	
Phase 2: October	27th October	Tuesday – 3:00 pm to 6:00 pm	MHT-CET (PCB)	CHEMISTRY	Doubts session immediately after the test

c. NOVEMBER — SCORING POWERHOUSES & FINAL UNITS

Focus: Modern physics, genetics, high-yield scoring chapters, and state-board specifics

Phase / Month	Exam Date	Day / Time	Scheduled Target Exam(s)		Remarks (entrance exams)
			NEET UG	Boards	
Phase 3: November	28th November	Saturday – 3:00 pm to 6:00 pm	MHT-CET (PCB)	CHEMISTRY	Doubts session immediately after the test
Phase 3: November	29th November	Sunday – 11:00 am to 2:00 pm	NEET UG	MATHS/BIO	Paper discussion will be done immediately after the test
Phase 3: November	30th November	Monday – 9:30 am to 12:30 pm	-	PHYSICS	

d. DECEMBER & JANUARY — FULL PRELIMS

Here there will be BUILD UP prelims for PCB – NEET from 1st December &

FULL prelims for MHT-CET (PCB) will be conducted starting from 07th December

How You Can Support Your Child During the Next 90 Days

- Ensure Attendance:** Please make sure your child attends every scheduled test without interruption.
- Test Reporting:** Please make sure your child fills up the mark list and maintains the average scores.
- Review Test Reports:** Sit down with your child after every test to review their performance report and mark key improvement areas.
- Focused Environment:** Maintain a quiet, supportive study routine at home during these critical final months.
- Practice of PYQ's & Revision modules:** Please make sure your child solves these (PYQ's & modules) thoroughly before the phase wise tests and the full tests.
- Perseverance & Patience:** NEET UG is expected in first week of MAY 2027, so here it is expected that parents maintains the calm ambience to balance boards & NEET preparation upto January 2027 end.

Phase wise / subject wise distribution:

PHYSICS

Phase – 1

Topics Covered	NEET	MHT-CET	BOARDS	Parents remarks
Units, Kinematics, Laws of Motion, friction, collisions, Work Energy Power	Included	Included	Excluded	
Electrostatics Capacitance & Current Electricity	Included	Included	Included	
Oscillations & Waves, Damped & Forced Oscillations	Damped oscillations Excluded	Included	Included	
Scores				

Phase – 2

Topics Covered	NEET	MHT-CET	BOARDS	Parents remarks
Circular motion, COM, Rotational Dynamics, Gravitation, Elasticity, Fluids, Magnetism & Magnetism, EMI, AC, Ray Optics, Wave Optics	Included	Included	Gravitation, Elasticity & Ray Optics Excluded	
Complex Rigid Body Mechanics & Advanced Rolling	Basic Level	Basic Level	Excluded	
Scores				

Phase – 3

Topics Covered	NEET	MHT-CET	BOARDS	Parents remarks
Heat, Thermodynamics & KTG, Modern Physics (Atoms, X-rays, Dual Nature, Nuclei)	Included	Included	Thermal properties, conduction, Excluded	
Semiconductors & Logic Gates	Included	Included	Included	
Scores				

CHEMISTRY

Phase – 1

Topics Covered	NEET UG	MHT-CET	BOARDS	Parents remarks
Atomic Structure, Chemical Bonding, Mole Concept, Periodic Table, Chemical Equilibrium & Ionic Equilibrium	Included	Included	Only Ionic Equilibrium included rest is Excluded	
GOC & Hydrocarbons	Included	Included	Included	
Solid State	Excluded	Included	Included	
Thomson & Rutherford Atomic Models	Excluded	Included	Excluded	
Scores				

Phase – 2

Topics Covered	NEET UG	MHT-CET	BOARDS	Parents remarks
Physical: Solutions, Electrochemistry, Chemical Kinetics, Thermodynamics	Included	Included	Included	
Organic: Haloalkanes, Alcohols, Aldehydes, Ketones, Amines	Included	Included	Included	
Surface Chemistry & Metallurgy	Excluded	Included	Excluded	
Scores				

Phase – 3

Topics Covered	NEET UG	MHT-CET	BOARDS	Parents remarks
Coordination Compounds, d- & f-Block, Biomolecules, P Block	Included	Included	Included	
Qualitative Inorganic Analysis (Salt Analysis)	Included	Basic Level	Excluded	
Polymers	Excluded	Included	Included	
Chemistry in Everyday Life, Green Chemistry & Nano Chemistry	Excluded	Included	Chemistry in everyday life Excluded	
Scores				

Biology

Phase – 1

Topics Covered	NEET UG	MHT-CET	BOARDS	Parents remarks
Morphology in flowering plants, anatomy in flowering plants, Principles of inheritance and variation, Reproduction in flowering plants	Included	Included	Included	
Structural Organization in Animals, Health and disease, Animal Kingdom, Biomolecules, Cell cycle and cell division	Included	Included	Included	
Scores				

Phase – 2

Topics Covered	NEET UG	MHT-CET	BOARDS	Parents remarks
Unit 3+ Plant Kingdom, Living world, Ecosystem, Cell the unit of life	Included	Included	Included	
Biotechnology 1&2, Biodiversity , Biological Classification	Included	Included	Included	
Scores				

Phase – 3

Topics Covered	NEET UG	MHT-CET	BOARDS	Parents remarks
Molecular Basis of Inheritance, Organism and population, Microbes, Evolution, Human Reproduction	Included	Included	Included	
Biotechnology & Its Applications, Reproductive health , Unit 5	Included	Included	Included	
Plant water relation, Minerals & nutrition, Enhancement in food production, Neural control and coordination (only eyes and ears part)	Excluded	Included	Included	
Scores				

FULL Prelims : MHT – CET(PCB)

Date	Day	Timings	Type	Scores
7th December	Monday	2:00 pm – 5:00 pm	MHT – CET	1
10th December	Thursday	2:00 pm – 5:00 pm	MHT – CET	2
14th December	Monday	2:00 pm – 5:00 pm	MHT – CET	3
17th December	Thursday	2:00 pm – 5:00 pm	MHT – CET	4
21st December	Monday	2:00 pm – 5:00 pm	MHT – CET	5
26th December	Thursday	9:30 – 12:30 pm	MHT – CET	6

There are around 10 prelims as home test for MHT – CET

there may be a change in the schedule based on the actual MHT-CET dates, which will be announced around November

BUILD UP Prelims : NEET UG *(Followed with paper discussion)*

Date	Day	Timings	Type	Scores
1st December	Tuesday	11:30 – 12:30 pm	I: Organisms & Populations + Nervous Control + Evolution	B
3rd December	Thursday	11:30 – 12:30 pm	Organic Chemistry	C
5th December	Saturday	11:30 – 12:30 pm	Mechanics + Fluids + Gravitation	P
7th December	Monday	11:30 – 12:30 pm	J: Chemical Control + Human Reproduction + Reproductive Health	B
9th December	Wednesday	11:30 – 12:30 pm	Inorganic Chemistry + practical chemistry	C
11th December	Friday	11:30 – 12:30 pm	Heat + Waves + Optics + Oscillation	P
12th December	Saturday	11:30 – 12:30 pm	I + J: Group 5	B
14th December	Monday	11:30 – 12:30 pm	Group 3 + 4	B
16th December	Wednesday	11:30 – 12:30 pm	Physical Chemistry	C
18th December	Friday	11:30 – 12:30 pm	Electromagnetism + Modern Physics + Semiconductors	P

Date	Day	Timings	Type	Scores	
19th December	Saturday	11:30 – 12:30 pm	Group 1 + 2	B	
21st December	Monday	11:30 – 12:30 pm	Group 5 + star topics	B	
23rd December	Wednesday	11:30 – 12:30 pm	Volume – 1 + 2 (XI) NCERT	C	
26th December	Saturday	11:30 – 12:30 pm	Volume – 1 + 2 (XI) NCERT	P	
28th December	Monday	11:30 – 12:30 pm	Volume – 1 (XI) NCERT	B	
30th December	Wednesday	11:30 – 12:30 pm	Volume – 1 + 2 (XII) NCERT	C	
2nd January	Saturday	11:30 – 12:30 pm	Volume – 1 + 2 (XII) NCERT	P	
4th January	Monday	11:30 – 12:30 pm	Volume – 2 (XII) NCERT	B	
6th January	Wednesday	11:30 – 12:30 pm	Volume – 1 + 2 (XI) NCERT	C	
8th January	Friday	11:30 – 12:30 pm	Volume – 1 + 2 (XI) NCERT	P	
11th January	Monday	11:30 – 12:30 pm	Volume – 1 (XI) NCERT	B	
2nd January	Wednesday	11:30 – 12:30 pm	Volume – 1 + 2 (XII) NCERT	C	
2nd January	Friday	11:30 – 12:30 pm	Volume – 1 + 2 (XII) NCERT	P	
16th January	Saturday	11:30 – 12:30 pm	Volume – 2 (XII) NCERT	B	
19th January	Tuesday	2:00 – 5:00 pm	NEET – full	01	
22nd January	Friday	2:00 – 5:00 pm	NEET – full	02	
26th January	Tuesday	11:00 – 2:00 pm	NEET – full	03	

There are around 3 prelims as home test for NEET UG which will open from 27th January to 31st January

Administrative pointers for boards and future preparatory modules:

1. Board Moderator lectures:
 - a. We will be conducting the moderator lectures for the NON-CORE subjects like ENGLISH, IT, PSY, EM, CS post DIWALI.
2. Only Board Students:
 - a. For only BOARDS students, THE PART PRELIMS WILL BE AS PER THESE DATES by which they can ensure proper preparation.
 - b. the FULL prelims of CORE subjects will be in DECEMBER.
 - c. FULL PRELIMS will follow, the schedule will be given separately in PDF format.
3. Practical:
 - a. The PRACTICAL handbooks completion and practical's dates will depend upon, the ACTUAL dates of MHT-CET (first phase), JEE- Mains (first phase) & DESIGNING exams, therefore we will inform these later
 - b. meanwhile it is expected that students can keep these books ready by 15/12/2026.
4. POST Board Prelims & tests:
 - a. POST Board schedules for JEE – mains / NEET UG / MHT – CET / JEE – Advanced / BITSAT....will be posted in February,2027

We look forward to working closely with you to help your child achieve the best what the child can.

THIS THE MOST CRUCIAL PHASE JUST GET THE BEST FOOT FORWARD AND EVERY DAY GO CLOSER TO YOUR DREAM

Warm regards,

MHWSCC