

candidate can fill the CAP Application form;

- (k) “Home University (HU)” means the place of passing of Qualifying Examination falling within the jurisdiction of the respective University area;
- (l) “HSC” means the Higher Secondary School Certificate (Standard XII) examination conducted by Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent certificate awarded by a recognized Boards;
- (m) “Institutional Quota” means seats available for admission to eligible Candidates at Institution level as declared by the Government or appropriate authority from time to time;
- (n) “Inter-Se-Merit” means the order of merit in respect of various classes/category of Candidates;
- (o) “JEE Main” means the Joint Entrance Examination which was conducted by the NTA (National Testing Agency);
- (p) “Minority Quota” means seats earmarked for the Minority Community students from within the State, belonging to the Minority Community to which the institution belongs;
- (q) “Non-Autonomous Institution” means those institutions which are not ‘Autonomous Institutions’;
- (r) “Overseas Citizen of India (OCI)” means a candidate/person registered as an Overseas Citizenship of India as declared by the Central Government under section 7A of the Citizenship Act 1955 and includes Persons of Indian Origin (PIO). Explanation: For the purposes of this clause, all the existing Persons of Indian Origin (PIO) cardholders registered under notification of the Government of India, Ministry of Home Affairs No. F. No. 26011/04/98- F. I dated 19th August 2002 and shall now be deemed to be Overseas Citizens of India (OCI) card holders by virtue of Notification of Government of India, Ministry of Home Affairs, No. 25024/9/2014-F.I. Dated 9th January, 2015;
- (s) “OHU” means the area Outside Home University area;
- (t) “Qualifying Examination” means examinations on the basis of which a candidate becomes eligible for admission or its equivalent examination;
- (u) “SSC” means the Secondary School Certificate (Standard X) examination conducted by Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent certificate awarded by a recognized Boards.

3. SCHEME OF EXAMINATION

- 3.1. **Date of Examination:** The examination will be conducted at various centres across the state Maharashtra as well as outside Maharashtra states by Online mode (Computer Based Test) for PCM and PCB groups separately.
- 3.2. The candidate will have choice of appearing any one or both examination. The group wise schedule will be shared with the candidate later on. The option once exercised will not be altered, under any condition.
- 3.3. The marks obtained in a particular group will not be transferred to another group.
- 3.4. **Syllabus, Weightage and Pattern of Examination:** Syllabi of Physics, Chemistry, Mathematics and Biology for the MHT - CET 2025, is declared by Director, Technical Education, Mumbai vide Letter 2/NGC/CET Syllabus/ 2024/922, Dated 06/11/2024 is as follows:
 - 3.4.1 The questions will be based on Syllabus of State Council of Educational Research and Training Maharashtra.

- 3.4.2 Approximately 20% weightage will be given to Std. XI curriculum and 80% weightage will be given to Std. XII curriculum while setting the question paper.
- 3.4.3 There will be no Negative Marking, however difficulty level will be at par with the JEE (Main) for Mathematics, Physics, Chemistry and difficulty level for Biology will be at par with NEET. The questions will be mainly application based.
- 3.4.4 MHT-CET 2025 will consist of 3 question paper of Multiple Choice Question (MCQ) and each paper will be of 100 marks, Details are as given below:

Paper	Subject	No. of Multiple Choice Questions (MCQ) based on		Mark(s) Per Question	Total Marks	Duration in Minutes
		Std. XI	Std. XII			
Paper I	Mathematics	10	40	2	100	90
Paper II	Physics	10	40	1	100	90
	Chemistry	10	40			
Paper III	Biology	20	80	1	100	90

- 3.4.5 The question will be set on
- a) Whole Syllabus of Std XII of 2024-25 of Physics, Chemistry, Biology and Mathematics subjects prescribed by State Council of Educational Research and Training, Maharashtra.
- and**
- b) Syllabus of Std. XI of 2023-24 prescribed by State Council of Educational Research and Training, Maharashtra. as mentioned below:

Sr. No.	Subject	Chapters/Units of Std. XI Syllabus
1	Physics	Vectors, Error Analysis, Motion in a plane, Laws of Motion, Gravitation, thermal properties of matter, Sound, Optics, Electrostatics, Semiconductors
2	Chemistry	Some basic concepts of Chemistry, Structure of atom, Chemical Bonding, Redox reactions, Elements of group 1 and 2, States of Matter (Gaseous and Liquids), Adsorption and Colloids (Surface Chemistry), Hydrocarbons, Basic principles of organic chemistry, Chemistry in everyday life.
3	Mathematics	Trigonometric II, Straight Line, Circle, Probability, Complex Numbers, Permutations and Combinations, Functions, Limits, Continuity, Conic Section
4	Biology	Biomolecules, Respiration and Energy Transfer, Human Nutrition, Excretion and Osmoregulation

- Since XII standard whole Syllabus is to be covered in the MHT-CET 2025, hence it is not reproduced here.
- MHT-CET 2025 result will be declared in Percentile format.
- Candidate should note that if he/she appearing for both the groups i.e. PCM and PCB, the Percentile score of Physics or Chemistry will not be interchanged among the groups.

- 3.5. **Grievance Redressal Committee** : A Grievance Redressal at respective examination center will be handled by the “**Venue Officer**” appointed by the Competent Authority / Commissioner, State CET Cell.
- 3.6. The “**Venue Officer**” will function from 7.30 am till the end of the Examination on the day of Examination. If there is any grievance during this period (regarding loss of time due