

MHT CET 2019 Application Form, Eligibility, Dates.

Latest Update: The state government of Maharashtra has announced to conduct MHT CET 2019 in **online mode (Computer Based Test)** for the first time in 2019. Also, new changes have been introduced in exam pattern and syllabus.

- Before proceeding towards Registration, candidates should make sure that they fulfill the basic eligibility norms. **Check MHT CET Eligibility**
- Only Indian Nationals are eligible to apply for MHT CET.
- MHT CET 2019 comprises **3 papers** conducted in **online mode**. These are MCQ-based and the duration is **90 minutes** for each. **Check MHT CET Exam Pattern**
- Paper 1 is conducted for Mathematics while Paper-2 is for Physics and Chemistry. Zoology and Botany questions are asked in Paper-3.

Changes Introduced in MHT CET 2019

- Earlier MHT CET used to be based entirely on Class 12 syllabus of HSC Board of Maharashtra. Now, students will have to study Class 11 syllabus as well.
- In **MHT CET Syllabus 2019**, 20% weightage is given to class 11th standard syllabus and 80% weightage is given to class 12th standard syllabus.
- The level of difficulty of MHT CET 2019 will be raised and be almost equal to **JEE Main** in terms of Mathematics, Physics, Chemistry and **NEET** for Biology.
- The approximate number of questions based on the 11th standard will be 10 and 40 from class 12. The questions will be application based.
- In MHT CET 2019, questions will not be asked from the chapter on complex numbers of Class 11.

MHT CET 2019 Exam Dates

The official schedule of **MHT CET exam date** is given here:

Event	Date (Tentatively)	Reference Links
Availability of MHT CET Application Form	Second week of January 2019	MHT CET Application ends on Last week of March 2019
Online registration & Confirmation (with late fees)	First week of April 2019	
Issue of MHT CET Admit Card	April 2019	Download Admit Card from dtemaharashtra.gov.in
MHT CET 2019 Exam	Second week of May 2019	No age limit to Apply
Availability of Answer Key	Last week of May 2019	No marks will be deducted for incorrect answer
Declaration of MHT CET 2019 Result	before first week of June 2019	Check MHT CET Result online at dtemaharashtra.gov.in

Examination & Bell Schedule			
Description	Paper I :- Mathematics	Paper II :- Physics and Chemistry	Paper III :- Biology
Entry in Examination Hall	09.15 a.m. - Long Bell	12.00 noon - Long Bell	02.30 p.m. - Long bell
Distribution of OMR Answer Sheets	09.40 a.m.	12.10 p.m.	02.40 p.m.
Distribution of Question Booklets	09.50 a.m.	12.20 p.m.	02.50 p.m.
Last entry permitted in Examination Hall	10.00 a.m.	12.30 p.m.	03.00 p.m.
Examination Commences	10.00 a.m. - Long Bell	12.30 p.m. - Long Bell	03.00 p.m. - Long Bell
Paper concludes at	11.30 a.m. - Long Bell	02.00 p.m. - Long Bell	04.30 p.m. - Long Bell

CANDIDATES SHALL BRING THE FOLLOWING ALONG WITH ADMIT CARD

1. Black ball point pen and clip board.
2. The person with disability shall bring original Disability Certificate, Scribe (if permitted) and Scribe Form as applicable.
3. Identity proof such as PAN Card/Indian Passport/Driving License/Voter's Card/Bank Passbook with Photograph/Photo identity proof issued by a Gazetted Officer on official letterhead along with Photograph/Photo Identity proof issued by a People's Representative on official letterhead along with Photograph/Recent Identity Card issued by a recognized School/College/Aadhaar Card/E-Aadhaar Card with a photograph.

MHT CET 2019 Eligibility

The basic eligibility for MHT CET is that candidates must have passed class 12th from a recognized board or equivalent. The separate eligibility conditions for all the courses have been given below:

For Engineering Courses

- Candidates should be an Indian National.
- Candidates must have passed class 12th exam or HSC examination with subjects namely, Physics, Chemistry, English and Mathematics/ Biotechnology/ Biology/Technical Vocational subject.
- Minimum 50% aggregate marks (45% aggregate marks for reserved category candidates) must be obtained.
- Passed Diploma in Engineering and Technology and obtained at least 50% marks (45% in case of reserved category)
- Obtained qualifying marks in JEE Main Paper 1 (All India Candidature Candidates, Jammu and Kashmir Migrant Candidature Candidates)

For Pharmacy courses

- Candidate should be an Indian National.
- Applicant must have completed class 12th with English, Physics, Chemistry and Mathematics/ Biology /Biotechnology/ Technical Vocational subject. For candidates of general category, the minimum percentage criterion is 45% and for reserved category, it is 40%.
- There is no age limit applicable to this course.

MHT CET 2019 Exam Pattern

MHT CET 2019 exam consists of 3 sections- Paper I will comprise of Physics and Chemistry, Paper II will be based on Botany and Zoology while Paper III will include questions related to Mathematics. Candidates appearing for an engineering course can attempt 150 questions, for health sciences, 200 questions can be attempted. Those appearing for Pharmacy courses can attempt 150, 200 or 250 questions.

Other highlights of **MHT CET 2019 Exam Pattern** are:

- The exam will be pen-paper based.
- The questions will be Multiple Choice Objective (MCQ) type.
- The applicants of engineering degree programs will have to appear for Paper I and Paper III.
- The applicants of health science degree and other courses will have to appear for Paper I and Paper II.
- No penalty will be levied for wrong answers.

Paper	Subject	Number of questions	Marks	Total marks
Paper I	Physics	50	+1	50
-	Chemistry	50	+1	50
Paper II	Botany	50	+1	50
-	Zoology	50	+1	50
Paper III	Mathematics	50	+2	100

MHT CET 2019 Syllabus

Candidates appearing for MHT CET 2019 exam must prepare for it thoroughly from class 11th and 12th board syllabus of HSC Board of Maharashtra. The subjects covered in MHT CET 2019 exam are- Physics, Chemistry, Biology and Mathematics as stated by DTE (Directorate of Technical Education) Maharashtra. Understand the complete [MHT CET Syllabus](#) & clear each and every single concept from text books.

Syllabus of Class 11 is mentioned below:

Physics

Measurement, Scalars and Vectors, Force, Friction in Solids and Liquids, Refraction of Light, Ray Optics, Magnetic Effect of Electric Current, Magnetism.

Chemistry

Some Basic Concepts of Chemistry, States of Matter: Gases and Liquids, Redox Reaction, Surface Chemistry. Nature Of Chemical Bond, Hydrogen, S-Block Elements (Alkali And Alkaline Earth Metals), Basic Principles and Techniques in Organic Chemistry, Alkanes.

Mathematics

Trigonometric Functions, Trigonometric Functions of Compound Angles, Factorization Formulae, Straight Line, Circle and Conics, Sets, Relations and Functions, Probability, Sequences and Series

Biology (Section 1- Botany)

Diversity in organisms, Biochemistry of cell, Plant Water Relations and Mineral Nutrition, Plant Growth and Development.

Biology (Section 1- Zoology)

Organization of Cell, Animal Tissues, Human Nutrition, Human Respiration.