

MHTCET Math Crash Course Schedule

Date	Day	Topic for Live Class
15 July	Thursday	Orientation - How to use the course
16 July	Friday	Indefinite + Differential Equation Lecture 1
17 July	Saturday	Indefinite + Differential Equation Lecture 2
18 July	Sunday	Indefinite + Differential Equation Lecture 3
19 July	Monday	No Class
20 July	Tuesday	Vector Algebra + Vector 3D Lecture 1
21 July	Wednesday	Vector Algebra + Vector 3D Lecture 2
22 July	Thursday	Vector Algebra + Vector 3D Lecture 3
23 July	Friday	Probability + Definite Integration Lecture 1
24 July	Saturday	Probability + Definite Integration Lecture 2
25 July	Sunday	Probability + Definite Integration Lecture 3
26 July	Monday	No Class
27 July	Tuesday	Functions Lecture
28 July	Wednesday	Differentiation + Application of Derivative Lecture 1
29 July	Thursday	Differentiation + Application of Derivative Lecture 2
30 July	Friday	Differentiation + Application of Derivative Lecture 3
31 July	Saturday	Matrices Lecture
1 August	Sunday	Linear Programming + Mathematical Logic Lecture
2 August	Monday	No Class
3 August	Tuesday	Trigonometry + Inverse Trigonometry Lecture 1
4 August	Wednesday	Trigonometry + Inverse Trigonometry Lecture 2
5 August	Thursday	Straight Line + Pair of Lines Lecture
6 August	Friday	Continuity Differentiability Lecture
7 August	Saturday	Area Lecture
8 August	Sunday	Trigonometric Equation Lecture
9 August	Monday	No Class
10 August	Tuesday	Circle + Parabola Lecture
11 August	Wednesday	Ellipse + Hyperbola Lecture
12 August	Thursday	Sequence Series + Quadratic Lecture

The Schedule might change as and when exact dates are announced

All the lectures will be based on discussion of Previous Year Questions

For the topics that are left out, classes might be taken at the end if the exam date provides time

Students enrolled in the batch will get Previous Years as Online Mocks from 21st July