

JEE Advance Year 11 + 12

Mathematics

(2 Year Program)

A. Course Structure Class 11

Unit Name	Teaching Hours* (Live Online Classes)	
Unit 1: Sets and Functions	22	96 Hours
Unit 2: Algebra	36	
Unit 3: Coordinate Geometry	12	
Unit 4: Calculus	10	
Unit 5: Mathematical Reasoning	02	
Unit 6: Statistics and Probability	14	
Online Practice Test Questions	3000+	24 Hours
Practice Homework Questions, HOTS and Exemplar Questions	600+	
Online Practice Tests	14	14 Hours

* 5 or 6 classes per week classes until JEE exams 2022 (normal circumstances, except holidays or unforeseen circumstances). Number of classes per week may vary or increase depending upon the availability of days. Full syllabus will be completed one week prior to the JEE exams of 2022.

B. Course Structure Class 12

Unit Name	Teaching Hours* (Live Online Classes)	
Unit 1: Relations and Functions	10	96 Hours
Unit 2: Algebra	16	
Unit 3: Calculus	40	
Unit 4: Vectors and 3D Geometry	12	
Unit 5: Linear Programming	06	
Unit 6: Probability	12	
Online Practice Test Questions	3000+	24 Hours
Practice Homework Questions, HOTS and Exemplar Questions	600+	
Online Practice Tests	14	14 Hours

* 5 or 6 classes per week classes until JEE exams 2022 (normal circumstances, except holidays or unforeseen circumstances). Number of classes per week may vary or increase depending upon the availability of days. Full syllabus will be completed one week prior to the JEE exams of 2022.



Newton Classes Online

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