

*All Titles on this PDF are clickable*

[JEE Mains 2025 Syllabus](#)

[JEE ADVANCED 2025 Syllabus](#)

[JEE MAINS 2025 TIMETABLE](#)

[TOP 135 PYQs of JEE'24 + Video Solns](#)

[JEE ADVANCED 2025 PLANNER](#)

[TOP 200 PYQs of JEE'23 + video solns](#)

[JEE MAINS 2025 PLANNER](#)

[TOP 109 PYQs of JEE'22 + video solns](#)

[MAGIC Excel : Rank vs College IITs/NITs/IIITs/GFTIs](#)

## COMPLETE JEE MAINS/ ADVANCED PREPARATION PLAYLISTS

### [2.0 for JEE MAINS 2025/ 2026](#) (New Syllabus)

- *JEE Focused DETAILED Theory*
- *ALL Possible Ques types*
- *Top 100 Qs / Chapter*

### [AGNI 300 PYQs of JEE 2024](#) (10 Shifts JEE Mains JAN)

- *Chapterwise , topicwise & Levelwise*
- *VIDEO + PDF*

### [720 PYQs of JEE 2023](#) (24 Shifts JEE Mains JAN + APR)

- *Chapterwise & topicwise*
- *VIDEO + PDF*

### [MOCK PAPER SERIES](#) ( *Video + PDF* )

### [1.0 for JEE ADVANCED 2025/2026](#)

- Basic Theory for JEE Advanced

### [JEE Advanced Focused Sessions](#)

- Chapterwise Exclusive ADVANCED Theory
- PYQ's & non-PYQs

### [Advanced PYQs Last 5 Years](#)

- Chapterwise / Topicwise & Levelwise

### [BEGINNER's Course](#) (Doing any Chapter for the FIRST Time)

- Basics of every Chapter: 10th to 11th / 11th to 12th

### [12th BOARDS ONE Shots](#)

[NCERT + Exemplar](#)

- Chapter Wise Basics + NCERT Exercisewise + PYQs

## ALGEBRA

### Matrices & Determinants

<u><a href="#">MATRICES &amp; DETERMINANTS</a></u> <u><a href="#">Complete Theory + JEE 2023 PYQ's</a></u>
<u><a href="#">MATRICES</a></u> <u><a href="#">Complete Theory + JEE 2022 PYQ's</a></u>
<u><a href="#">DETERMINANTS</a></u> <u><a href="#">Complete Theory + JEE 2022 PYQ's</a></u>
<u><a href="#">MATRICES</a></u> <u><a href="#">Quick Theory + JEE 2021 PYQ's</a></u>
<u><a href="#">DETERMINANTS</a></u> <u><a href="#">Quick Theory + JEE 2021 PYQ's</a></u>
<u><a href="#">MATRICES &amp; DETERMINANTS</a></u> <u><a href="#">Handwritten Notes + JEE 2019-2020 PYQ's</a></u>
<u><a href="#">MATRICES &amp; DETERMINANTS</a></u> <u><a href="#">NTA Abhyas Practice Qs</a></u>
<u><a href="#">MATRICES &amp; DETERMINANTS</a></u> <u><a href="#">Mixed Practice Questions</a></u>

### Permutations & Combinations

<u><a href="#">JEE 2023 : PERMUTATIONS &amp; COMBINATIONS : Mains &amp; Advanced : NEW SESSION</a></u>
<u><a href="#">JEE 2023 : Prepare with JEE 2022 PYQ's</a></u>
<u><a href="#">HandWritten Notes + PYQ's (2013-2020)</a></u>
<u><a href="#">Tricks/Shortcuts</a></u>

### Binomial Theorem

<u><a href="#">JEE 2023: BINOMIAL THEOREM : Mains &amp; Advanced : NEW SESSION + worksheet</a></u>
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### Complex Numbers & Quadratic Equations

<u><a href="#">COMPLEX NUMBERS &amp; QUADRATIC EQUATIONS</a></u> <u><a href="#">Complete Theory + JEE 2023 PYQ's</a></u>
<u><a href="#">COMPLEX NUMBERS</a></u> <u><a href="#">Complete Theory + JEE 2022 PYQ's</a></u>
<u><a href="#">QUADRATIC EQUATIONS</a></u> <u><a href="#">Complete Theory + JEE 2022 PYQ's</a></u>
<u><a href="#">COMPLEX NUMBERS &amp; QUADRATIC EQUATIONS</a></u> <u><a href="#">JEE 2022 PYQ's + NTA Abhyas Practice Qs</a></u>
<u><a href="#">COMPLEX NUMBERS &amp; QUADRATIC EQUATIONS</a></u> <u><a href="#">Quick Theory + JEE 2015-2021 PYQ's</a></u>
<u><a href="#">COMPLEX NUMBERS</a></u> <u><a href="#">Handwritten Notes + JEE 2019-2020 PYQ's</a></u>
<u><a href="#">QUADRATIC EQUATIONS</a></u> <u><a href="#">Handwritten Notes + JEE 2013-2020 PYQ's</a></u>
<u><a href="#">COMPLEX NUMBERS</a></u> <u><a href="#">NTA Abhyas Practice Qs</a></u>
<u><a href="#">COMPLEX NUMBERS &amp; QUAD EQUATIONS</a></u> <u><a href="#">NTA Abhyas Practice Qs</a></u>

### Sequence & Series

<u><a href="#">JEE 2023 : SEQUENCES &amp; SERIES : Mains &amp; Advanced : NEW SESSION + worksheet</a></u>
<u><a href="#">JEE 2023 : Prepare with JEE 2022 PYQ's</a></u>
<u><a href="#">HandWritten Notes+ PYQ's(2021 All Shifts)</a></u>

[HandWritten Notes + PYQs  
\(2012-2021\)](#)

### **Sets, Relations & Functions**

[JEE 2023 : Prepare with JEE 2022  
PYQ's](#)

[HandWritten Notes + PYQ's  
\(2016-2020\)](#)

[Functions Tricks/Shortcuts](#)

[Most Important NTA Qs + PYQ's \(2021\)](#)

### **Statistics**

[JEE 2023 : Prepare with JEE 2022  
PYQ's](#)

[HandWritten Notes + PYQ's  
\(2015-2020\)](#)

[PYQ's\(2014-2020\)](#)

[Most Imp Qs from JEE 2003-2020](#)

[NTA Questions Part-1](#)

[NTA Questions Part-2 + PYQ's \(2021\)](#)

[NTA Questions Part-3 + PYQ's \(2021\)](#)

[Tricks/Shortcuts](#)

### **Probability**

[JEE 2023 : PROBABILITY : Mains &  
Advanced : NEW SESSION + worksheet](#)

[JEE 2023 : Prepare with JEE 2022  
PYQ's](#)

[HandWritten Notes + PYQ's  
\(2012-2022\)](#)

### **Mathematical Reasoning**

[JEE 2023 : Prepare with JEE 2022  
PYQ's](#)

[HandWritten Notes + PYQ's  
\(2016-2020\)](#)

[Most Imp Qs from JEE 2012-2020](#)

[NTA Questions Part-1](#)

[NTA Questions Part-2 + PYQ's \(2021\)](#)

## CALCULUS

### Limits, Continuity & Derivatives + Application of Derivatives

<a href="#"><u>JEE 2023 : LIMITS : Mains &amp; Advanced : NEW SESSION + worksheet</u></a>
<a href="#"><u>JEE 2023 : Prepare with JEE 2022 PYQ's</u></a>
<a href="#"><u>Limits HandWritten Notes+ PYQ's (2021 All Shifts)</u></a>
<a href="#"><u>JEE 2023 : CONTINUITY &amp; DIFFERENTIABILITY : NEW SESSION + worksheet</u></a>
<a href="#"><u>Continuity &amp; Derivatives HandWritten Notes+ PYQ's(2021 All Shifts)</u></a>
<a href="#"><u>Limits PYQ's (2016-2020)</u></a>
<a href="#"><u>Continuity &amp; Derivatives PYQ's (2013-2020)</u></a>
<a href="#"><u>JEE 2023 : APPLICATION OF DERIVATIVES : NEW SESSION + worksheet</u></a>
<a href="#"><u>Application of Derivatives + Handwritten Notes + PYQ's 2021</u></a>
<a href="#"><u>NTA Questions Part-1</u></a>
<a href="#"><u>NTA Questions Part-2 + PYQ's (2021)</u></a>
<a href="#"><u>NTA Questions Part-3 + PYQ's (2021)</u></a>
<a href="#"><u>Cengage Qs + PYQ's (2021)</u></a>
<a href="#"><u>Differentiation Tricks/Shortcuts</u></a>

### Integration

<a href="#"><u>JEE 2023 : INDEFINITE INTEGRATION : Mains &amp; Advanced : NEW SESSION + worksheet</u></a>
<a href="#"><u>JEE 2023 : DEFINITE INTEGRATION : Mains &amp; Advanced : NEW SESSION + worksheet</u></a>
<a href="#"><u>JEE 2023 : Prepare with JEE 2022 PYQ's</u></a>
<a href="#"><u>Cengage Qs + PYQ's (2021)</u></a>
<a href="#"><u>HandWritten Notes + PYQ's (2015-2022)</u></a>
<a href="#"><u>NTA Questions Part-1</u></a>
<a href="#"><u>NTA Questions Part-2 + PYQ's (2021)</u></a>
<a href="#"><u>NTA Questions Part-3 + PYQ's (2021)</u></a>
<a href="#"><u>Tricks/Shortcuts</u></a>

### Differential Equations & Area Under the Curve

<a href="#"><u>JEE 2023 : DIFFERENTIAL EQUATIONS : NEW SESSION + worksheet</u></a>
<a href="#"><u>JEE 2023 : Prepare with JEE 2022 PYQ's</u></a>
<a href="#"><u>HandWritten Notes + PYQ's (2013-2022)</u></a>
<a href="#"><u>Tricks/Shortcuts</u></a>

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## **COORDINATE GEOMETRY**

### **Straight Lines & Circles**

<a href="#"><u>JEE 2023 : STRAIGHT LINES : New Session + Handwritten Notes</u></a>
<a href="#"><u>JEE 2023 : Prepare with JEE 2022 PYQ's</u></a>
<a href="#"><u>HandWritten Notes + PYQ's (2014-2020)</u></a>
<a href="#"><u>NTA Questions + PYQ's (2021)</u></a>

### **Conic Sections**

<a href="#"><u>JEE 2023 : Prepare with JEE 2022 PYQ's</u></a>
<a href="#"><u>PYQ's (2019-2021) +NTA Questions</u></a>
<a href="#"><u>Tricks/Shortcuts</u></a>

## **TRIGONOMETRY**

### **Inverse Trigonometry**

<a href="#"><u>Handwritten Notes + PYQ's (2012-2020)</u></a>
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### **Trigonometry**

<a href="#"><u>JEE 2023 : TRIGONOMETRY : Full Formula Preparation + Handwritten Notes</u></a>
<a href="#"><u>Trigonometry Full Handwritten Formulas + Quiz</u></a>
<a href="#"><u>Handwritten Notes + PYQ's (2012-2020)</u></a>
<a href="#"><u>Tricks/ Shortcuts</u></a>

## **VECTORS & 3D GEOMETRY**

### **3D Geometry**

<a href="#"><u>JEE 2023 : 3D Geometry : NEW SESSION + worksheet</u></a>
<a href="#"><u>JEE 2023 Complete Preparation + JEE 2022 PYQ's</u></a>
<a href="#"><u>HandWritten Notes + PYQ's (2018-2022)</u></a>
<a href="#"><u>NTA Questions Part-1</u></a>
<a href="#"><u>NTQ Questions Part-2</u></a>
<a href="#"><u>PYQ's (2021)</u></a>

### **Vectors**

<a href="#"><u>JEE 2023 : VECTORS : NEW SESSION + worksheet</u></a>
<a href="#"><u>JEE 2023 Complete Preparation + JEE 2022 PYQ's</u></a>
<a href="#"><u>HandWritten Notes + PYQ's(2013-2022)</u></a>
<a href="#"><u>NTA Questions Part-1</u></a>
<a href="#"><u>NTQ Questions Part-2</u></a>
<a href="#"><u>PYQ's (2021)</u></a>

<http://tinyurl.com/jeewithnehamam>

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### **JEE 2023 : JEE Maths Mock Tests: NEW PATTERN**

<a href="#"><u>Mock Test 1</u></a>
<a href="#"><u>Mock Test 2</u></a>
<a href="#"><u>Mock Test 3</u></a>
<a href="#"><u>Mock Test 4</u></a>
<a href="#"><u>Mock Test 5</u></a>
<a href="#"><u>Mock Test 6</u></a>
<a href="#"><u>Mock Test 7</u></a>
<a href="#"><u>Mock Test 8</u></a>
<a href="#"><u>Mock Test 9</u></a>
<a href="#"><u>Mock Test 10</u></a>

### **JEE 2023 : Score 50 + in 3 days Easy Kill Topics**

<a href="#"><u>Easiest Topics to Score 50+ DAY 1</u></a>
<a href="#"><u>Easiest Topics to Score 50+ DAY 2</u></a>
<a href="#"><u>Easiest Topics to Score 50 + DAY 3</u></a>

### **Algebra Crash Course Score 40 + in 3 days**

<a href="#"><u>Algebra Cengage+NTA+PYQ's Part 1</u></a>
<a href="#"><u>Algebra Cengage+NTA+PYQ's Part 2</u></a>
<a href="#"><u>Algebra Cengage+NTA+PYQ's Part 3</u></a>

### **JEE 2023 : Important Topics**

<a href="#">Physics, Chemistry &amp; Maths</a>
<a href="#">Math Sureshot Topics</a>

**UNIT-WISE PRACTICE questions for  
JEE 2023**

<a href="#">ALGEBRA : Most Repeated Qs Part 1</a>
<a href="#">ALGEBRA : Most Repeated Qs Part 2</a>
<a href="#">Differential Calculus : Repeated Qs</a>
<a href="#">Integral Calculus : Repeated Qs</a>
<a href="#">Co-ordinate Geometry : Repeated Qs</a>
<a href="#">JEE : Last 10 Years : Most Repeated Qs</a>

**JEE 2021/2022 Qs under 1 minute**

<a href="#">JEE 2022 JUNE : Qs in 1 minute</a>
<a href="#">JEE 2021 Feb : Qs in 1 minute</a>
<a href="#">JEE 2021 Mar : Qs in 1 minute</a>

**JEE MAINS : ALL JEE Main MATH  
Formulas Revision**

<a href="#">4 Hour Non STOP: Part 1</a>
<a href="#">4 Hour Non STOP: Part 2</a>

**JEE IMPORTANT RESOURCES**

<b><u>Marks vs PERCENTILE Jan 2023 (PDF)</u></b>
<b><u>(with 3000 inputs)</u></b>
<b><u>JEE MAINS 2023 :</u></b>
<b><u>ALL OFFICIAL PAPERS 12 SHIFTS for JAN-FEB</u></b>
<b><u>JEE MAINS 2023 :</u></b>
<b><u>ALL OFFICIAL PAPERS 11 SHIFTS for APRIL</u></b>