



PHYSICS
WALLAH

LAKSHYA JEE 2026 TEST SERIES

TOTAL TESTS – 17

Mode : Online

Language: Hindi

- Comprehensive online mock test series for class 12th JEE(Main + Advanced) 2026
- 17 Tests(07 Part length + 10 Full length)
- Detailed text and video solution for every test
- In depth performance analysis with All India Rank(AIR)
- Unlimited Re-attempt for thorough practice

TEST SCHEDULE

S. No.	Date	Test Name	Physics	Chemistry	Maths
1	Sunday, August 17, 2025	JEE Mains-1	Basic Mathematics आधारभूत गणित (Complete Chapter) Electrostatic स्थिर विद्युत (Complete Chapter) Current Electricity विद्युत धारा (Complete Chapter)	Solutions विलयन (Complete Chapter) Chemical Kinetics रासायनिक बलगतिकी (Complete Chapter) Electrochemistry वैद्युत-रसायन (Complete Chapter)	Determinants सारणिक (Complete Chapter) Matrices आव्यूह (Complete Chapter) Relations and Functions संबंध एवं फलन (Complete Chapter)

S. No.	Date	Test Name	Physics	Chemistry	Maths
2	Sunday, September 14, 2025	JEE Mains-2	Capacitance धारिता (Complete Chapter) Moving Charges and Magnetism गतिमान आवेष्टा और चुंबकत्व (Complete Chapter) Magnetism and Matter चुम्बकत्व तथा प्रदार्थ (Complete Chapter)	Optical Isomerism प्रकाशिक समावयवता (Complete Chapter) Hydrocarbon हाइड्रोकार्बन (Complete Chapter) Haloalkanes and Haloarenes हैलोऐल्केन तथा हैलोऐरीन (Complete Chapter) Alcohols, Phenols and Ethers ऐल्कोहॉल, फीनॉल एवं ईथर (Complete Chapter)	Inverse Trigonometric Function (ITF) प्रतिलोम त्रिकोणमितीय फलन (Complete Chapter) Limit, Continuity and differentiability सीमा, सांतत्य एवं अवकलनीयता (Complete Chapter) Method of Differentiation अवकलन की विधियाँ (Complete Chapter) Application of Derivatives अवकलज के अनुप्रयोग (Complete Chapter)
3	Sunday, October 12, 2025	JEE Advanced-1	Basic Mathematics आधारभूत गणित (Complete Chapter) Electrostatic स्थिर विद्युत (Complete Chapter) Current Electricity विद्युत धारा (Complete Chapter) Capacitance धारिता (Complete Chapter) Moving Charges and Magnetism गतिमान आवेष्टा और चुंबकत्व (Complete Chapter) Magnetism and Matter चुम्बकत्व तथा प्रदार्थ (Complete Chapter)	Solutions विलयन (Complete Chapter) Chemical Kinetics रासायनिक बलगतिकी (Complete Chapter) Electrochemistry वैद्युत-रसायन (Complete Chapter) Optical Isomerism प्रकाशिक समावयवता (Complete Chapter) Hydrocarbon हाइड्रोकार्बन (Complete Chapter) Haloalkanes and Haloarenes हैलोऐल्केन तथा हैलोऐरीन (Complete Chapter) Alcohols, Phenols and Ethers ऐल्कोहॉल, फीनॉल एवं ईथर (Complete Chapter)	Determinants सारणिक (Complete Chapter) Matrices आव्यूह (Complete Chapter) Relations and Functions संबंध एवं फलन (Complete Chapter) Inverse Trigonometric Function (ITF) प्रतिलोम त्रिकोणमितीय फलन (Complete Chapter) Limit, Continuity and differentiability सीमा, सांतत्य एवं अवकलनीयता (Complete Chapter) Method of Differentiation अवकलन की विधियाँ (Complete Chapter) Application of Derivatives अवकलज के अनुप्रयोग (Complete Chapter)
4	Sunday, November 9, 2025	JEE Mains-3	Electromagnetic Induction विद्युत चुम्बकीय प्रेरण (Complete Chapter) Alternating Current प्रत्यावर्ती धारा (Complete Chapter) Electromagnetic Waves विद्युत चुम्बकीय तरंगें (Complete Chapter) Ray Optics & Optical Instruments किरण प्रकाशिकी एवं प्रकाशिक उपकरण (Complete Chapter)	Aldehydes, Ketones and Carboxylic Acids एल्डिहाइड, कीटोन एवं कार्बोक्सिलिक अम्ल (Complete Chapter) Amines ऐमीन (Complete Chapter) Biomolecules जैव-अणु (Complete Chapter) Co-Ordination Compounds उपसहसंयोजन यौगिक (Complete Chapter) The p-Block Elements (XII) (Group 15, 16, 17, 18) p-ब्लॉक के तत्व (वर्ग 15,16,17,18) (Complete Chapter)	Indefnite Integration अनिष्टिचत समाकलन (Complete Chapter) Defnite Integration निष्टिचत समाकलन (Complete Chapter) Application of Integrals समाकलन के अनुप्रयोग (Complete Chapter) Differential Equation अवकल समीकरण (Complete Chapter)

S. No.	Date	Test Name	Physics	Chemistry	Maths
5	Sunday, December 7, 2025	JEE Mains-4	Wave Optics तरंग प्रकाशीय (Complete Chapter) Dual Nature of Radiation and Matter विकिरण तथा प्रदार्थ की द्वैत प्रकृति (Complete Chapter) Atoms परमाणु (Complete Chapter) Nuclei नाभिक (Complete Chapter) Semiconductor Electronics: Materials, Devices And Simple Circuits अर्धचालक इलेक्ट्रॉनिक्स, पदार्थ, उपकरण और सरल परिप (Complete Chapter)	Co-Ordination Compounds उपसहसंयोजन यौगिक (Complete Chapter) The p-Block Elements (XII) (Group 15, 16, 17, 18) p-ब्लॉक के तत्व (वर्ग 15,16,17,18) (Complete Chapter) The d and f-Block Elements d- एवं f- ब्लॉक के तत्व (Complete Chapter) Principles of Qualitative Analysis:Salt analysis गुणात्मक विष्टलेज़्ज़ण के सिद्धांत: लवण विष्टलेज़्ज़ण (Complete Chapter)	Vector Algebra सदिष्टा बीजगणित (Complete Chapter) Three Dimensional Geometry त्रिविमीय निर्देष्टांक ज्यामिति (Complete Chapter)
6	Sunday, January 4, 2026	JEE Advanced-2	Full Syllabus-12th	Full Syllabus-12th	Full Syllabus-12th
7	Sunday, January 11, 2026	JEE Mains-5	Full Syllabus-11th	Full Syllabus-11th	Full Syllabus-11th
8	Sunday, January 18, 2026	JEE Mains-6	Full Syllabus	Full Syllabus	Full Syllabus
9	Sunday, February 8, 2026	JEE Advanced-3	Full Syllabus	Full Syllabus	Full Syllabus
10	Sunday, March 1, 2026	JEE Mains-7	Full Syllabus	Full Syllabus	Full Syllabus
11	Sunday, March 15, 2026	JEE Mains-8	Full Syllabus	Full Syllabus	Full Syllabus
12	Sunday, March 29, 2026	JEE Mains-9	Full Syllabus	Full Syllabus	Full Syllabus
13	Sunday, April 12, 2026	JEE Mains-10	Full Syllabus	Full Syllabus	Full Syllabus
14	Sunday, April 26, 2026	JEE Mains-11	Full Syllabus	Full Syllabus	Full Syllabus
15	Sunday, May 3, 2026	JEE Advanced-4	Full Syllabus	Full Syllabus	Full Syllabus
16	Sunday, May 10, 2026	JEE Mains-12	Full Syllabus	Full Syllabus	Full Syllabus
17	Sunday, May 17, 2026	JEE Mains-13	Full Syllabus	Full Syllabus	Full Syllabus