

NISTS (2025) for JEE - 2026

NATIONAL IITJEE SIMULATED TEST SERIES

- Tests will be conducted both online(from your home) and offline. Offline timings will be 2 to 5 P. M at the dates mentioned in the table in Deshapriyo Park(Thursday, Friday, Saturday, Sunday) and Salt Lake(Tuesday, Wednesday, Saturday, Sunday).

Time Table:

Part Test 1(Online)	06 th June (Friday: 1 pm to 4 pm)
Part Test 2(Online)	15 th Aug (Friday: 1 pm to 4 pm)
Part Test 3(Offline)	16 th Nov (Sunday: 1 pm to 4 pm) Qtrly test
Full Test-I (<i>JEE – Mains 1 Online & Offline</i>)	23rd Nov (Sunday) to 29th Nov (Saturday), 2025 (Online), 2 to 5 p.m(Offline)
Full Test-II (<i>JEE – Adv.1 Online & Offline</i>)	30th Nov. (Sunday) to 6th December (Saturday), 2025(Online) 2 to 5 p.m(Offline)
Full Test-III (<i>JEE – Mains 2 Online & Offline</i>)	7th December (Sunday) to 13th December (Saturday), 2025(Online), 2 to 5 p.m(Offline)
Full Test-IV (<i>JEE –Adv. 2 Online & Offline</i>)	14th December (Sunday) to 20th December (Saturday), 2025 (Online) 2 to 5 p.m(Offline)
Full Test-V (<i>JEE – Mains 3 Online & Offline</i>)	21st December (Sunday) to 3rd January (Saturday), 2026(Online) 2 to 5 p.m(Offline)
Full Test- VI(<i>JEE – Mains 4 Online & Offline</i>)	4th January (Sunday) to 10 th January (Saturday), 2026(Online) 2 to 5 p.m(Offline)
Full Test- VII(<i>JEE – Mains 5, 6, 7 Online Only</i>)	11th January (Sunday) to 17 th January (Sunday), 2026
6 more JEE MAINS and 6 more JEE ADV. Test(Two papers) to be scheduled after JEE Main in January, WBJEE test, ISI test	

**** Exam scheduled may change after different test dates declaration by the Authority.**

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FEES DETAILS:

- ❖ **For GOIITJEE Students:** Rs.3000/- (Registration Fee Only, G.S.T included) (G.S.T included). (*Part Test I is open for all, You have to register before 30th Sept'2025*)
- ❖ **For External Students:** Rs. 5000/- (G.S.T included) (External students can join JEE Advanced review class).

Part Test 1 (June)	<p><u>Syllabus:</u> <u>Physics</u> : Mechanics, Gravitation, SHM, Heat, Fluids ,Waves</p> <p><u>Mathematics</u> :Sets, Numbers, Combinations, Functions, Sequence, limits, Derivatives, Complex Numbers, Binomial, Quadratic equation, Straight Lines and Circles</p> <p><u>Chemistry</u> : Atomic Structure, Chemical bonding, Stoichiometry, Gas Law, Thermodynamics, Chemical & Thermal Equilibrium, General Organic Chemistry, Kinetic theory</p>
Part Test 2 (Aug)	<p><u>Syllabus:</u> <u>Physics</u> : Electromagnetism, Waves</p> <p><u>Mathematics</u> : Differential & Integral Calculus, 2-d Geometry</p> <p><u>Chemistry</u> : Periodic Table, S & P block, Coordinate Chemistry, Organic Chemistry, Electrochemistry</p>
Part Test 3	<p><u>Syllabus:</u> <u>Physics:</u> Electromagnetic Induction & A.C., Optics, Modern Physics, Error and Dimensional Analysis.</p> <p><u>Mathematics</u> : Probability & Statistics, Matrices & Determinants, Vectors & 3D – Geometry, Trigonometry.</p> <p><u>Chemistry</u> : Liquid Solution, Surface Chemistry, Compounds Containing Nitrogen, Aromatic Compounds, d & f – block, Co-ordination Compound, Biomolecules, Analytical Chemistry</p>