

Dated : Tuesday, September 24, 2024

Test Notice / Event Notice

Students are informed that next Test/Event has been scheduled as per following details :-

<u>Batch / Batches</u>	<u>On Date</u>	<u>Timings</u>	<u>Event Type</u>	<u>Pattern</u>								
Tests												
11th - JEE - JRN1146E	Monday, September 30, 2024	05:45 PM - 07:45 PM	Mid Phase Test	JEE Advanced								
<p><i>Plan : JEE Advanced Pattern for JEE MPT : 4 Que Single Option Correct (Marking +3,-1) , 1 Passage containing 2 question (Marking +3,0) , 4 Question More Than one option correct (Marking +4,-2), 4 Question of Integer Type (, Marking +4, 0); MPT-2</i></p> <p>50 % of Phase-II Syllabus</p> <table border="1"> <tr> <td>Chemistry</td> <td>Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium</td> </tr> <tr> <td>Maths</td> <td>progression and series</td> </tr> <tr> <td>Physics</td> <td>Laws of motion, work energy Power, centre of mass and its motion</td> </tr> </table>					Chemistry	Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium	Maths	progression and series	Physics	Laws of motion, work energy Power, centre of mass and its motion		
Chemistry	Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium											
Maths	progression and series											
Physics	Laws of motion, work energy Power, centre of mass and its motion											
12th Class - NEET- Batches (JRN1235TN, JRL1235TN)	Monday, September 30, 2024	04:00 am - 07:20 PM	Mid Phase Test	NEET								
<p><i>Plan : NEET Pattern : Section-A - 35 Que (Attempt all) , Section-B -15 Que (attempt only 10); MPT-5</i></p> <p>50 % of Phase-V Syllabus</p> <table border="1"> <tr> <td>Botany</td> <td>Biodiversity and conservation</td> </tr> <tr> <td>Chemistry</td> <td>Carbonyl Compound, Carboxylic acid, Diazonium salt, Alcohol ,phenol and ethers</td> </tr> <tr> <td>Physics</td> <td>Alternating current</td> </tr> <tr> <td>Zoology</td> <td>Molecular basis of inheritance</td> </tr> </table>					Botany	Biodiversity and conservation	Chemistry	Carbonyl Compound, Carboxylic acid, Diazonium salt, Alcohol ,phenol and ethers	Physics	Alternating current	Zoology	Molecular basis of inheritance
Botany	Biodiversity and conservation											
Chemistry	Carbonyl Compound, Carboxylic acid, Diazonium salt, Alcohol ,phenol and ethers											
Physics	Alternating current											
Zoology	Molecular basis of inheritance											
12th JEE Batches- JRL1235R, JRN1235R, JRL1235K	Monday, September 30, 2024	05:45 PM - 07:45 PM	Mid Phase Test	JEE Advanced								
<p><i>Plan : JEE Advanced Pattern for JEE MPT : 4 Que Single Option Correct (Marking +3,-1) , 1 Passage containing 2 question (Marking +3,0) , 4 Question More Than one option correct (Marking +4,-2), 4 Question of Integer Type (, Marking +4, 0); MPT-5</i></p> <p>50 % of Phase-II Syllabus</p> <table border="1"> <tr> <td>Chemistry</td> <td>Alcohol Phenol Ether, Carbony Compound</td> </tr> <tr> <td>Maths</td> <td>Area and Differential equations</td> </tr> <tr> <td>Physics</td> <td>Magnetism, EMI, Ac, Modern Physics</td> </tr> </table>					Chemistry	Alcohol Phenol Ether, Carbony Compound	Maths	Area and Differential equations	Physics	Magnetism, EMI, Ac, Modern Physics		
Chemistry	Alcohol Phenol Ether, Carbony Compound											
Maths	Area and Differential equations											
Physics	Magnetism, EMI, Ac, Modern Physics											

Batch / Batches	On Date	Timings	Event Type		Pattern
12th JEE Batches- JRN1235E, JRN1235K	Monday, September 30, 2024	05:45 PM - 07:45 PM	Mid Phase Test	MPT-5	JEE Advanced
<p><i>Plan : JEE Advanced Pattern for JEE MPT : 4 Que Single Option Correct (Marking +3,-1) , 1 Passage containing 2 question (Marking +3,0) , 4 Question More Than one option correct (Marking +4,-2), 4 Question of Integer Type (, Marking +4, 0); MPT-5</i></p>					
		Chemistry	Alkyl halides and alcohols ether and phenol and aldehyde ketone		
		Maths	Indefinite Integration, Definite Integration And Area of a bounded region		
		Physics	Magnetics EMI and AC		
12th Pass - JEE (JRL1545Y)	Monday, September 30, 2024	11:30 am - 02:30 PM	Phase Test	PT-2-JEE Main	JEE Main
<p><i>Plan : 20 Que Single Option Correct and 5 Questions of numerical ValueType; PT-2-JEE Main</i></p>					
Phase-II Syllabus					
		Chemistry	IUPAC, GOC, Isomerism, EAS, Alkane		
		Maths	Area and Differential equations		
		Physics	COM and collision		
JRN0845S (Foundation : 08th Class)	Sunday, September 29, 2024	10:30 am - 12:30 PM	Phase Test : NTSE MAT Pattern	PT-2-MAT	MAT
<p><i>Plan : PT-NTSE MAT Pattern (Paper-I): 100 Questions of MAT , No Negative Marking (Marking +1 ,Zero); PT-2-MAT</i></p>					
Phase-I Syllabus					
		MAT	Analog, Classification, Direction, ClockNon-verbal		
JRN0845S (Foundation : 08th Class)	Monday, September 30, 2024	03:30 pm - 05:30 PM	Saturday, 0 January, 00	PT-2-SAT	SAT
<p><i>Plan : PT-NTSE SAT Pattern (Paper-II): 100 Questions of SAT (Science 40, Math 20, SST 40) , No Negative Marking (Marking +1 ,Zero), Science Questions Distribution: Physics-13, Chemistry-13, Biology-14; PT-2-SAT</i></p>					
Phase-I Syllabus					
		Biology	Microorganisms friend and foe		
		Chemistry	Combustion and flame		
		Maths	polynomials		
		Physics	Sound		

Batch / Batches	On Date	Timings	Event Type		Pattern								
JRN0845S (Foundation : 08th Class)	Tuesday, October 1, 2024	03:30 pm - 06:30 PM	Phase Test : Subjective	PT-2-Subjective	Board Pattern								
<p><i>Plan : Foundation-Subjective Pattern : (P, C, M, B, SST) - Section-A: 2 Que of 2 Marks each , Section-B: 2 Que of 3 Marks each, Section-C: 1 Que of 5 Marks each, Section-D: 1 Que of case based (Passage) With Three subjective question (1 Mark,Mark, 2 Mark); PT-2-Subjective</i></p> <p>Phase-I Syllabus</p> <table border="1"> <tr> <td>Biology</td> <td>Microorganisms friend and foe</td> </tr> <tr> <td>Chemistry</td> <td>Combustion and flame</td> </tr> <tr> <td>Maths</td> <td>polynomials</td> </tr> <tr> <td>Physics</td> <td>Sound</td> </tr> </table>						Biology	Microorganisms friend and foe	Chemistry	Combustion and flame	Maths	polynomials	Physics	Sound
Biology	Microorganisms friend and foe												
Chemistry	Combustion and flame												
Maths	polynomials												
Physics	Sound												
JRN0945Q (Foundation : 09th Class)	Sunday, September 29, 2024	10:30 am - 12:30 PM	Phase Test : NTSE MAT Pattern	PT-2-MAT	MAT								
<p><i>Plan : PT-NTSE MAT Pattern (Paper-I): 100 Questions of MAT , No Negative Marking (Marking +1 ,Zero); PT-2-MAT</i></p> <p>Phase-I Syllabus</p> <table border="1"> <tr> <td>MAT</td> <td>Number, Ranking and Time sequence test, Ratio and proportion, Direction</td> </tr> </table>						MAT	Number, Ranking and Time sequence test, Ratio and proportion, Direction						
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JRN0945Q (Foundation : 09th Class)	Monday, September 30, 2024	03:30 pm - 05:30 PM	Saturday, 0 January, 00	PT-2-SAT	SAT								
<p><i>Plan : PT-NTSE SAT Pattern (Paper-II): 100 Questions of SAT (Science 40, Math 20, SST 40) , No Negative Marking (Marking +1 ,Zero), Science Questions Distribution: Physics-13, Chemistry-13, Biology-14; PT-2-SAT</i></p> <p>Phase-I Syllabus</p> <table border="1"> <tr> <td>Biology</td> <td>Tissue</td> </tr> <tr> <td>Chemistry</td> <td>Is matter around us pure?</td> </tr> <tr> <td>Maths</td> <td>triangle, Herons formula</td> </tr> <tr> <td>Physics</td> <td>Gravitation</td> </tr> </table>						Biology	Tissue	Chemistry	Is matter around us pure?	Maths	triangle, Herons formula	Physics	Gravitation
Biology	Tissue												
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JRN0945Q (Foundation : 09th Class)	Tuesday, October 1, 2024	03:30 pm - 06:30 PM	Phase Test : Subjective	PT-2-Subjective	Board Pattern								
<p><i>Plan : Foundation-Subjective Pattern : (P, C, M, B, SST) - Section-A: 2 Que of 2 Marks each , Section-B: 2 Que of 3 Marks each, Section-C: 1 Que of 5 Marks each, Section-D: 1 Que of case based (Passage) With Three subjective question (1 Mark,Mark, 2 Mark); PT-2-Subjective</i></p> <p>Phase-I Syllabus</p> <table border="1"> <tr> <td>Biology</td> <td>Tissue</td> </tr> <tr> <td>Chemistry</td> <td>Is matter around us pure?</td> </tr> <tr> <td>Maths</td> <td>triangle, Herons formula</td> </tr> <tr> <td>Physics</td> <td>Gravitation</td> </tr> </table>						Biology	Tissue	Chemistry	Is matter around us pure?	Maths	triangle, Herons formula	Physics	Gravitation
Biology	Tissue												
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<u>Batch / Batches</u>	<u>On Date</u>	<u>Timings</u>	<u>Event Type</u>	<u>-</u>	<u>Pattern</u>										
JRN1045P (Foundation : 10th Class)	Monday, September 30, 2024	03:30 pm - 05:30 PM	Mid Phase Test	MPT-3	SAT+MAT										
<p><i>Plan : MPT -NTSE Pattern (50 Que MAT, 6 Que Physics, 6 Ques Chemistry, 8 Que Biology, 10 Que Math); MPT-3</i></p> <p>50 % of Phase-I Syllabus</p> <table border="1"> <tr> <td>Biology</td> <td>Control and coordination</td> </tr> <tr> <td>Chemistry</td> <td>Metals and non-metals</td> </tr> <tr> <td>MAT</td> <td>50% Syllabus of Phase</td> </tr> <tr> <td>Maths</td> <td>co-ordinate geometry, Statistics, application of trigonometry</td> </tr> <tr> <td>Physics</td> <td>Current electricity</td> </tr> </table>						Biology	Control and coordination	Chemistry	Metals and non-metals	MAT	50% Syllabus of Phase	Maths	co-ordinate geometry, Statistics, application of trigonometry	Physics	Current electricity
Biology	Control and coordination														
Chemistry	Metals and non-metals														
MAT	50% Syllabus of Phase														
Maths	co-ordinate geometry, Statistics, application of trigonometry														
Physics	Current electricity														
JRN1545Y1 - Special Practice Batch	Thursday, September 26, 2024	10:30 am-11.:30 am	Chapter Test	Chemistry-D & F BLOCK	JEE Main										
<p><i>Plan : JEE-Main Pattern : 20 Que Single Option Correct and 5 Questions of Integer Type; Chemistry-D & F BLOCK</i></p>															
JRN1545Y1 - Special Practice Batch	Saturday, September 28, 2024	10:30 am-11.:30 am	Chapter Test	Maths-MOD	JEE Main										
<p><i>Plan : JEE-Main Pattern : 20 Que Single Option Correct and 5 Questions of Integer Type; Maths-MOD</i></p>															
JRN1545Y1 - Special Practice Batch	Sunday, September 29, 2024	10:30 am-11.:30 am	Monthly Test	Monthly Test-All Topics (PCM)	JEE Main										
<p><i>Plan : JEE-Main Pattern : 20 Que Single Option Correct and 5 Questions of Integer Type; Monthly Test-All Topics (PCM) whoes Chapter Test</i></p> <table border="1"> <tr> <td>Chemistry</td> <td>ELECTROCHEMISTRY , CHEMICAL KINETICS , P BLOCK, D & F BLOCK</td> </tr> <tr> <td>Maths</td> <td>INVERSE TRIGONOMETRIC FUNCTIONS , MATRICES & DETERMINANTE , LIMIT CONTINUITY DIFFERENTIABILITY , MOD</td> </tr> <tr> <td>Physics</td> <td>MECHANICAL WAVE , ELECTROSTATICS, CAPACITANCE, CURRENT ELECTRICITY</td> </tr> </table>						Chemistry	ELECTROCHEMISTRY , CHEMICAL KINETICS , P BLOCK, D & F BLOCK	Maths	INVERSE TRIGONOMETRIC FUNCTIONS , MATRICES & DETERMINANTE , LIMIT CONTINUITY DIFFERENTIABILITY , MOD	Physics	MECHANICAL WAVE , ELECTROSTATICS, CAPACITANCE, CURRENT ELECTRICITY				
Chemistry	ELECTROCHEMISTRY , CHEMICAL KINETICS , P BLOCK, D & F BLOCK														
Maths	INVERSE TRIGONOMETRIC FUNCTIONS , MATRICES & DETERMINANTE , LIMIT CONTINUITY DIFFERENTIABILITY , MOD														
Physics	MECHANICAL WAVE , ELECTROSTATICS, CAPACITANCE, CURRENT ELECTRICITY														
JRN1545Y1 - Special Practice Batch	Tuesday, October 1, 2024	10:30 am-11.:30 am	Chapter Test	Physics-MAGNETIC EFFECT OF CURRENT	JEE Main										
<p><i>Plan : JEE-Main Pattern : 20 Que Single Option Correct and 5 Questions of Integer Type; Physics-MAGNETIC EFFECT OF CURRENT</i></p>															
JRN1545YN	Monday, September 30, 2024	11:30 pm-02:50 pm	Phase Test	PT-2	NEET										
<p><i>Plan : NEET Pattern : Section-I : 35 Que Single Option Correct and Section-II : 10 Questions; PT-2</i></p> <table border="1"> <tr> <td>Botany</td> <td>Morphology of flowering plants</td> </tr> <tr> <td>Chemistry</td> <td>GOC and isomerism</td> </tr> <tr> <td>Physics</td> <td>Centre of mass, conservation of momentum, collision, rotational mechanics, SHM, elasticity</td> </tr> <tr> <td>Zoology</td> <td>Biomolecules</td> </tr> </table>						Botany	Morphology of flowering plants	Chemistry	GOC and isomerism	Physics	Centre of mass, conservation of momentum, collision, rotational mechanics, SHM, elasticity	Zoology	Biomolecules		
Botany	Morphology of flowering plants														
Chemistry	GOC and isomerism														
Physics	Centre of mass, conservation of momentum, collision, rotational mechanics, SHM, elasticity														
Zoology	Biomolecules														

Academic Operation

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Note :- Tentative Dates for Upcoming Activities/Events :-

Date	For Batch	Activity/Event	Status
29-Sep-24	JRN0845S (Foundation : 08th Class)	Phase Test : NTSE MAT Pattern, PT-2-MAT, MAT, Phase-I Syllabus	Scheduled
29-Sep-24	JRN0945Q (Foundation : 09th Class)	Phase Test : NTSE MAT Pattern, PT-2-MAT, MAT, Phase-I Syllabus	Scheduled
29-Sep-24	JRN1545Y1 - Special Practice Batch	Monthly Test, Monthly Test-All Topics (PCM) whoes Chapter Test, JEE Main, NA	Scheduled
30-Sep-24	JRN0845S (Foundation : 08th Class)	Saturday, 0 January, 00, PT-2-SAT, SAT, Phase-I Syllabus	Scheduled
30-Sep-24	12th Class - NEET-Batches (JRN1235TN, JRL1235TN)	Mid Phase Test, MPT-5, NEET, 50 % of Phase-V Syllabus	Scheduled
30-Sep-24	JRN0945Q (Foundation : 09th Class)	Saturday, 0 January, 00, PT-2-SAT, SAT, Phase-I Syllabus	Scheduled
30-Sep-24	JRN1045P (Foundation : 10th Class)	Mid Phase Test, MPT-3, SAT+MAT, 50 % of Phase-I Syllabus	Scheduled
30-Sep-24	12th Pass - JEE (JRL1545Y)	Phase Test, PT-2-JEE Main, JEE Main, Phase-II Syllabus	Scheduled
30-Sep-24	JRN1545YN	Phase Test, PT-2, NEET, NA	Scheduled
30-Sep-24	12th JEE Batches- JRN1235E, JRN1235K	Mid Phase Test, MPT-5, JEE Advanced, NA	Scheduled
30-Sep-24	12th JEE Batches- JRL1235R, JRN1235R, JRL1235K	Mid Phase Test, MPT-5, JEE Advanced, 50 % of Phase-II Syllabus	Scheduled
30-Sep-24	11th - JEE - JRN1146E	Mid Phase Test, MPT-2, JEE Advanced, 50 % of Phase-II Syllabus	Scheduled
01-Oct-24	JRN0845S (Foundation : 08th Class)	Phase Test : Subjective, PT-2-Subjective, Board Pattern, Phase-I Syllabus	Scheduled
01-Oct-24	JRN0945Q (Foundation : 09th Class)	Phase Test : Subjective, PT-2-Subjective, Board Pattern, Phase-I Syllabus	Scheduled
01-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Physics-MAGNETIC EFFECT OF CURRENT, JEE Main, NA	Scheduled
03-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Chemistry-COORDINATION COMPOUND, JEE Main, NA	Scheduled
04-Oct-24	11th - JEE - JRN1146F, JRL1146F	Mid Phase Test, MPT-2, JEE Advanced, 50 % of Phase-II Syllabus	Scheduled

<u>Batch / Batches</u>	<u>On Date</u>	<u>Timings</u>	<u>Event Type</u>	<u>Pattern</u>
05-Oct-24	JRN1545Y1 - Special Practice Batch		Chapter Test, Maths-AOD , JEE Main, NA	Scheduled
06-Oct-24	JRN0845S (Foundation : 08th Class)		Orientation/PTM, PTM-2, Orientation, Orientation	Scheduled
06-Oct-24	JRN1545YN		Chapter Test, Chemistry, NEET, NA	Scheduled
06-Oct-24	JRN0945Q (Foundation : 09th Class)		Orientation/PTM, PTM-2, Orientation, Orientation	Scheduled
06-Oct-24	JRL1545Y		Chapter Test, Chemistry, JEE Main, NA	Scheduled
06-Oct-24	12th JEE Batches-JRL1235R, JRN1235R, JRL1235K		RITS-5, Chemistry, JEE Main, Atomic Structure + Class 12 Topics as per Test Notice	Scheduled
06-Oct-24	JRN1545Y		Chapter Test, Chemistry, JEE Main, NA	Scheduled
06-Oct-24	JRN1146J		Chapter Test, Chemistry, JEE Main, NA	Scheduled
06-Oct-24	JRN1146F, JRL1146F		Chapter Test, Chemistry, JEE Main, NA	Scheduled
06-Oct-24	JRN1146E		Chapter Test, Chemistry, JEE Main, NA	Scheduled
06-Oct-24	JRN1146FN		Chapter Test, Chemistry, NEET, NA	Scheduled
06-Oct-24	JRL1235TN, JRN1235TN		Chapter Test, Physics, NEET, NA	Scheduled
07-Oct-24	JRN1545YN		Chapter Test, Physics, NEET, NA	Scheduled
07-Oct-24	JRN0945Q (Foundation : 09th Class)		Mid Phase Test, MPT-3, SAT+MAT, 50 % of Phase-I Syllabus	Scheduled
07-Oct-24	JRL1545Y		Chapter Test, Physics, JEE Main, NA	Scheduled
07-Oct-24	12th JEE Batches-JRL1235R, JRN1235R, JRL1235K		RITS-5, Physics, JEE Main, Rotational Motion + Class 12 Topics as per Test Notice	Scheduled
07-Oct-24	12th JEE Batches- JRN1235E, JRN1235K		RITS-5, , JEE Main, Physics : Rotational Motion + Class 12 Topics as per Test Notice Chemistry : Atomic Structure + Class 12 Topics as per Test Notice Maths : Parabola;Ellipse;Hyperbola + Class 12 Topics as per Test Notice	Scheduled
07-Oct-24	JRN1545Y		Chapter Test, Physics, JEE Main, NA	Scheduled
07-Oct-24	JRN1146J		Chapter Test, Maths, JEE Main, NA	Scheduled
07-Oct-24	JRN1146F, JRL1146F		Chapter Test, Maths, JEE Main, NA	Scheduled
07-Oct-24	JRN1146E		Chapter Test, Maths, JEE Main, NA	Scheduled
07-Oct-24	JRN0945Q (Foundation : 09th Class)		Chapter Test, Biology, NSEJS, NA	Scheduled
07-Oct-24	JRN0845S (Foundation : 08th Class)		Chapter Test, Biology, NSEJS, NA	Scheduled
07-Oct-24	JRN1146FN		Chapter Test, Biology, NEET, NA	Scheduled
07-Oct-24	JRL1235TN, JRN1235TN		Chapter Test, Biology, NEET, NA	Scheduled
08-Oct-24	JRN1146FN		Chapter Test, Physics, NEET, NA	Scheduled
08-Oct-24	JRL1235TN, JRN1235TN		Chapter Test, Chemistry, NEET, NA	Scheduled
08-Oct-24	JRN1545YN		Chapter Test, Biology, NEET, NA	Scheduled
08-Oct-24	JRN1545Y1 - Special Practice Batch		Chapter Test, Physics-ELECTROMAGNETIC INDUCTION, JEE Main, NA	Scheduled
08-Oct-24	JRL1545Y		Chapter Test, Maths, JEE Main, NA	Scheduled

<u>Batch / Batches</u>	<u>On Date</u>	<u>Timings</u>	<u>Event Type</u>	<u>Pattern</u>
08-Oct-24	12th JEE Batches-JRL1235R, JRN1235R, JRL1235K	RITS-5, Maths, JEE Main, Parabola;Ellipse;Hyperbola + Class	12 Topics as per Test Notice	Scheduled
08-Oct-24	JRN1146J	Chapter Test, Physics, JEE Main, NA		Scheduled
08-Oct-24	JRN1545Y	Chapter Test, Maths, JEE Main, NA		Scheduled
08-Oct-24	JRN1146F, JRL1146F	Chapter Test, Physics, JEE Main, NA		Scheduled
08-Oct-24	JRN1146E	Chapter Test, Physics, JEE Main, NA		Scheduled
10-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Chemistry-ALKYL HALIDE, JEE Main, NA		Scheduled
12-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Maths-INDEFINITE INTEGRATION , JEE Main, NA		Scheduled
14-Oct-24	11th - JEE - JRN1146F, JRL1146F	ArTS, ArTS-1, JEE-Main, Phase-I		Scheduled
14-Oct-24	12th Pass - JEE (JRN1545Y)	Phase Test, PT-2-JEE Main, JEE Main, NA		Scheduled
14-Oct-24	12th Pass - JEE (JRL1545Y, JRN1545Y)	ArTS, ArTS-2, JEE Main, Phase-I, II		Scheduled
14-Oct-24	JRN1045P (Foundation : 10th Class)	Chapter Test, Maths, IOQM, NA		Scheduled
14-Oct-24	11th - JEE - JRN1146E	ArTS, ArTS-1, JEE-Main, Phase-I		Scheduled
15-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Physics-ALTERNATING CURRENT , JEE Main, NA		Scheduled
17-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Chemistry-ALCOHOL PHENOL ETHER , JEE Main, NA		Scheduled
19-Oct-24	JRN1545Y1 - Special Practice Batch	Chapter Test, Maths-DEFINITE INTEGRATION , JEE Main, NA		Scheduled
20-Oct-24	JRN1545YN	Chapter Test, Chemistry, NEET, NA		Scheduled
20-Oct-24	JRL1545Y	Chapter Test, Chemistry, JEE Main, NA		Scheduled
20-Oct-24	JRN1545Y	Chapter Test, Chemistry, JEE Main, NA		Scheduled
20-Oct-24	JRN1146J	Chapter Test, Chemistry, JEE Main, NA		Scheduled
20-Oct-24	JRN1146F, JRL1146F	Chapter Test, Chemistry, JEE Main, NA		Scheduled
20-Oct-24	JRN1146E	Chapter Test, Chemistry, JEE Main, NA		Scheduled
20-Oct-24	JRN1146FN	Chapter Test, Chemistry, NEET, NA		Scheduled
20-Oct-24	JRL1235TN, JRN1235TN	Chapter Test, Physics, NEET, NA		Scheduled
21-Oct-24	JRL1235TN, JRN1235TN	Chapter Test, Biology, NEET, NA		Scheduled
21-Oct-24	JRN1545YN	Chapter Test, Physics, NEET, NA		Scheduled
21-Oct-24	JRL1545Y	Chapter Test, Physics, JEE Main, NA		Scheduled
21-Oct-24	12th JEE Batches- JRN1235E, JRN1235K	ArTS-6, , JEE Main, Physics : SHM & Elasticity;Fluid + Class 12 Topics as per Test Notice Chemistry : Chemical Bonding;Periodic Table + Class 12 Topics as per Test Notice Maths : Progression & Series;Permutation & Combination + Class 12 Topics as per Test Notice		Scheduled
21-Oct-24	JRN1545Y	Chapter Test, Physics, JEE Main, NA		Scheduled
21-Oct-24	JRN1146J	Chapter Test, Maths, JEE Main, NA		Scheduled
21-Oct-24	JRN1146F, JRL1146F	Chapter Test, Maths, JEE Main, NA		Scheduled

<u>Batch / Batches</u>	<u>On Date</u>	<u>Timings</u>	<u>Event Type</u>	<u>Pattern</u>
21-Oct-24	12th Pass - JEE (JRL1545Y, JRN1545Y)		Mid Phase Test, MPT-3, JEE Advanced, 50 % of Phase-III Syllabus	Scheduled
21-Oct-24	JRN0945Q (Foundation : 09th Class)		Chapter Test, Maths, IOQM, NA	Scheduled
21-Oct-24	JRN1146E		Chapter Test, Maths, JEE Main, NA	Scheduled
21-Oct-24	JRN1146FN		Chapter Test, Biology, NEET, NA	Scheduled
21-Oct-24	JRN0845S (Foundation : 08th Class)		Mid Phase Test, MPT-3, SAT+MAT, 50 % of Phase-I Syllabus	Scheduled
22-Oct-24	JRN1146FN		Chapter Test, Physics, NEET, NA	Scheduled
22-Oct-24	JRL1235TN, JRN1235TN		Chapter Test, Chemistry, NEET, NA	Scheduled
22-Oct-24	JRN1545YN		Chapter Test, Biology, NEET, NA	Scheduled
22-Oct-24	JRN1545Y1 - Special Practice Batch		Chapter Test, Physics-RAY OPTICS, JEE Main, NA	Scheduled
22-Oct-24	JRL1545Y		Chapter Test, Maths, JEE Main, NA	Scheduled
22-Oct-24	JRN1146J		Chapter Test, Physics, JEE Main, NA	Scheduled
22-Oct-24	JRN1545Y		Chapter Test, Maths, JEE Main, NA	Scheduled
22-Oct-24	JRN1146F, JRL1146F		Chapter Test, Physics, JEE Main, NA	Scheduled
22-Oct-24	JRN1146E		Chapter Test, Physics, JEE Main, NA	Scheduled