



**ANAND JAISWAL (Founder & Director)**  
 Physics Guru of AIR-1 (IIT JEE-2010),  
 AIR-1 (AIEEE-2011) & Other Top Rankers

**ONLINE**

**COMPUTER BASED TESTS (CBT)**

For JEE MAIN 2025 / JEE ADVANCED 2025

Sincere & Sustained Efforts supported by the Finest Faculty Team, Well Planned Curriculum & an Effective Academic System has helped The Students to Emerge as Winners and made us **The No. 1 Coaching Institute of Eastern India with HIGHEST NUMBER OF AUTHENTIC SELECTIONS** in JEE MAIN 2024 & JEE ADV. 2024. We have produced **BEST RANK FROM BIHAR** in JEE MAIN & JEE ADV. Year after Year.

**HIGHLIGHTS OF RESULTS**

<b>836</b> SELECTIONS IN JEE ADVANCED 2024	<b>794</b> SELECTIONS IN JEE ADVANCED 2023	<b>782</b> SELECTIONS IN JEE ADVANCED 2022
<b>4128</b> ELIGIBLE FOR JEE ADVANCED JEE MAIN 2024	<b>3904</b> ELIGIBLE FOR JEE ADVANCED JEE MAIN 2023	<b>3824</b> ELIGIBLE FOR JEE ADVANCED JEE MAIN 2022

**CASH REWARDS**

- \* Upto ₹ 1 Lac based on Performance in the Test Series
- \* Upto ₹ 20 Lac based on JEE (MAIN & ADVANCED) 2025 RANK

**VIDEO SOLUTION OF EACH TEST  
 OFFLINE / ONLINE DOUBT FORUM**

Don't leave any stone  
 Unturned to Secure **GOOD RANK IN**

**JEE 2025**

**MENTORS EDUSERV  
 ALL INDIA TEST SERIES**

**MEaits**

**PART TESTS STARTING FROM 20<sup>th</sup> OCTOBER, 2024**

**FULL TESTS STARTING FROM 29<sup>th</sup> DECEMBER, 2024**

**INTRODUCING TOPIC TESTS**

(Check your preparedness for every topic in JEE Syllabus)

**HIGHLIGHTS OF MEaits**

- DESIGNED BY NATIONALLY ACCLAIMED EXPERIENCED IIT GURUS**  
 All the tests of MEaits have been framed keeping in mind the latest trend of **JEE** by Nationally acclaimed experienced Gurus of Mentors Eduserv who have helped the students to secure top **AIR** in **JEE (MAIN & ADVANCED)**.
- MICRO LEVEL PERFORMANCE ANALYSIS & DISCUSSION**  
 Giving tests isn't enough. The purpose of tests is to bring precision in your preparations towards **JEE (MAIN & ADVANCED)** by helping you to know your weaknesses subject wise, topic wise and sub-topic wise. Hence, we provide a detailed Micro Level Academic Performance Analysis (MEMAPA) for each test that will help you to identify your errors and rectifying it periodically. We also provide Test discussions & regular doubt clearing facility.
- BE A PART OF MENTORS EDUSERV ACHIEVER'S BATCH**  
 Get an opportunity to avail upto **FREE Education, FREE Lodging & FREE Fooding** in Mentors Eduserv Achiever's Batch that comprises of Bright Students. Get a life changing opportunity to get trained by the most renowned IIT Gurus led by the Director, Mr. Anand Jaiswal (Guru of AIR-1,2,3,4,8.....in JEE) himself. If you are among Top 10 Rank in 2 consecutive tests, you will be selected for Achiever's Batch.
- CASH REWARDS UPTO WORTH ₹ 21 LAC**  
 Have a chance to win Cash Rewards worth upto ₹ 1 Lac based on your performance in MEaits (even before qualifying JEE Exam). You can win Cash Rewards worth upto ₹ 20 Lac based on your performance in **JEE (MAIN & ADVANCED) 2025**.

## MENTORS EDUSERV ALL INDIA TEST SERIES (MEAITS)

It's high time to push the accelerator and take your preparedness for JEE to the next level. Keeping up with the trend of providing best testing tools and to augment your efforts, Mentors Eduserv announces **MENTORS EDUSERV ALL INDIA TEST SERIES (MEAITS) for JEE 2025**. In comparison to the All India test series of other coaching institutions of the country, Mentors Eduserv conducts an innovative and qualitative All India Test Series. This test series pattern is based on the JEE MAIN / JEE ADVANCED Pattern over the previous years. The test series tests the comprehensive and analytical ability of the students and also gives them valuable practice for JEE MAIN / JEE ADVANCED Examination. JEE MAIN & JEE ADVANCED is conducted in Online Computer based test (CBT) mode. Mentors Eduserv is providing two programs to the students keeping in mind the Online Computer based Test (CBT) mode of JEE MAIN & JEE ADVANCED Examination.

### **Mentors Eduserv is offering 2 types of Programs for MEAITS :**

1. Online Computer based Test (CBT) at Mentors Eduserv declared Computer Centres.
2. Online Computer based Test at Home (HBT) on personal Computer (PC) / Smart Mobile Phone / Tablet etc.

**NOTE :** Students will have the choice to select "any 1" of the above mentioned 2 programs of MEAITS.

• We strongly recommend the students to opt for JEE MAIN & JEE ADVANCED Tests Online in Computer Based Test (CBT) mode.

### **Online Computer based Test (CBT) at Mentors Eduserv declared Computer Centres :**

- This computer based test series will enable the students to practice in an environment similar to the real JEE MAIN & JEE ADV. Exam.
- Instructor / technician will be provided at each test centre.
- The Examination will be conducted server based. Thus in case of power failures or any other technical issues, the examination will begin from the same time & same question where the student had left it.

### **Online Computer based Test at Home (HBT) :**

- All students enrolling for HBT will be provided with a login id & password which will be activated on the scheduled test date.
- All students enrolling for HBT will be eligible to get a Virtual All India Rank (V-AIR).
- After the link is activated on the given test date, it will remain open till date 10.06.2025.

### **NOTE :**

- (i) The question paper will remain same in the 2 programs of MEAITS.
- (ii) All Students registering for "CBT or HBT" program will experience a simulated test environment for their JEE MAIN & JEE ADVANCED 2024 Exam preparation & will also get a detailed performance analysis report for each subject.
- (iii) All the online CBT / HBT Tests are time bounded, it will be within specified time.

### **SALIENT FEATURES OF MEAITS :**

1. MEAITS will ensure detailed and comprehensive coverage of each topic as it consists of PART TESTS each involving few chapters only.
2. MEAITS also offers FULL TESTS in addition to PART TESTS in order to provide real-time JEE experience to the students.
3. The questions in MEAITS will be very genuine, novel and relevant as per the JEE syllabus. Questions of MEAITS have been designed to analyze conceptual strengths, subject awareness, novelty of thought and intelligence quotient of a student as all these traits form the backbone of an IITian.
4. MEAITS will ensure a sure-shot path to IIT with Good Rank, provided a student sincerely follows the prescribed schedule of MEAITS and tries to grasp each topic analytically and comprehensively before each PART TEST & FULL TEST.
5. All the tests of MEAITS have been framed by nationally acclaimed experienced gurus of Mentors Eduserv keeping in mind the latest trend of JEE.

## DETAILS OF TEST PAPERS FOR MEAITS PROGRAM (FOR 12<sup>th</sup> STUDYING & 12<sup>th</sup> PASS STUDENTS ASPIRING FOR JEE 2025)

### ASPIRING FOR JEE MAIN 2025

- **03 PART TESTS [Starting from 20 October 2024]**

Almost complete syllabus has been divided into 3 Parts for each subject.

03 PTs having (3 x 1 MAIN Paper) = 3 Papers

- **10 FULL TESTS [Starting from 29 December 2024]**

The Full Tests are covering the full syllabus.

10 FTs having (10 x 1 MAIN Paper) = 10 Papers

**Total No. of Test Papers = (3 + 10) = 13 Papers**

### ASPIRING FOR JEE ADVANCED 2025

- **03 PART TESTS [Starting from 20 October 2024]**

Almost complete syllabus has been divided into 3 Parts for each subject.

03 PTs having (3 x 1 ADV. Paper) = 3 Papers

- **07 FULL TESTS [Starting from 09 February 2025]**

The Full Tests are covering the full syllabus.

07 FTs having (7 x 2 ADV. Papers) = 14 Papers

**Total No. of Test Papers = (3 + 14) = 17 Papers**

### TOTAL NO. OF TEST PAPERS IF A STUDENT OPTS FOR COMPLETE TEST SERIES PROGRAM FOR JEE (MAIN & ADV.) 2025

- **03 Part Tests** having (3 x 1 MAIN Paper + 3 x 1 ADV. Papers) = 6 Papers

- **17 Full Tests** having (10 x 1 MAIN Paper + 7 x 2 ADV. Papers) = 24 Papers

**Total No. of Test Papers = (6 + 24) = 30 Papers**

### PROCEDURE FOR ENROLLMENT (IN PERSON / BY POST)

Apply on prescribed enrollment form (collected from nearest Mentors Eduserv Center or downloaded from [www.mentorsedu.com](http://www.mentorsedu.com)) along with the documents mentioned below & demand draft/ pay order of the course fee in favour of "Mentors Eduserv" payable at Patna. You can send your completed Enrollment form via Post / Courier at our Corporate Office address of Patna. You can also submit the completed enrollment form in person at your nearest Mentors Eduserv Center. The course fee can also be paid in cash at our Corporate office in Boring Road / Kankarbagh Branch / Bazar Samiti Branch / Bailey Road Branch / Bhagalpur Branch / Bokaro Branch along with filled Enrollment form.

#### ONLINE ENROLLMENT

1. Please log on to our website [www.mentorsedu.com](http://www.mentorsedu.com)
2. Click on 'MEAITS Registration' Link and fill the personal details and academic details carefully and completely.
3. Must attach your recent Photograph, Signature and Documents.
4. Pay the fee corresponding to the package of test series opted by you using any Bank's Credit card/ Debit card or Net Banking.
5. After successful transaction you will receive unique USER ID and Password at your registered email id and registered mobile number.

**Note:** In case student is eligible for scholarship, then the refund amount will be processed back within 10 days post verification of the documents submitted.

#### DOCUMENTS REQUIRED

• 2 Passport size photographs • Class 10<sup>th</sup> Admit Card (Photocopy) • Marksheet of 10<sup>th</sup> / 12<sup>th</sup> / JEE MAIN Score Card / JEE ADV. Score Card / Aadhaar Card / Caste Certificate of OBC/SC/ST/PH as applicable to avail Scholarship • Cash / DD / Pay order for the course fee in favour of "Mentors Eduserv" payable at Patna (in Offline enrollment).

#### MEAITS TEST CENTRES

Patna, Ranchi, Bokaro, Jamshedpur, Dhanbad, Bhubaneswar, Chandigarh, Delhi, Varanasi, Hyderabad, Mumbai & Kota.

**NOTE:** Mentors Eduserv reserves the right to change or cancel any Test Centre without any prior notice

## FEE AFTER SCHOLARSHIPS FOR MERITORIOUS STUDENTS

### FEE CRITERIA FOR 12<sup>TH</sup> STUDYING STUDENTS

FOR JEE MAIN 2025								
CBSE / ICSE CLASS 10th MARKS		BSEB CLASS 10th MARKS		BASED ON NTSE	3 PT + 10 FT (13 Papers)		10 FT (10 Papers)	
					Fee: 2600+GST	Fee: 1300+GST	Fee: 2000+GST	Fee: 1000+GST
					CBT (1)	HBT (2)	CBT (3)	HBT (4)
GEN/OBC ≥90% (M+S)	SC/ST ≥80% (M+S)	GEN/OBC ≥85% (M+S)	SC/ST ≥75% (M+S)	Stage 2 qualified	1300 + GST	650 + GST	1000 + GST	500 + GST
GEN/OBC 85-89.9% (M+S)	SC/ST 70-79.9% (M+S)	GEN/OBC 75-84.9% (M+S)	SC/ST 70-74.9% (M+S)	Stage 1 qualified	1950 + GST	975 + GST	1500 + GST	750 + GST

FOR JEE ADVANCED 2025								
CBSE / ICSE CLASS 10th MARKS		BSEB CLASS 10th MARKS		BASED ON NTSE	3 PT + 7 FT (17 Papers)		7 FT (14 Papers)	
					Fee: 3400+GST	Fee: 1700+GST	Fee: 2800+GST	Fee: 1400+GST
					CBT (1)	HBT (2)	CBT (3)	HBT (4)
GEN/OBC ≥90% (M+S)	SC/ST ≥80% (M+S)	GEN/OBC ≥85% (M+S)	SC/ST ≥75% (M+S)	Stage 2 qualified	1700 + GST	850 + GST	1400 + GST	700 + GST
GEN/OBC 85-89.9% (M+S)	SC/ST 70-79.9% (M+S)	GEN/OBC 75-84.9% (M+S)	SC/ST 70-74.9% (M+S)	Stage 1 qualified	2550 + GST	1275 + GST	2100 + GST	1050 + GST

FOR TOPIC TEST								
CBSE / ICSE CLASS 10th MARKS		BSEB CLASS 10th MARKS		BASED ON NTSE	For Class 11 <sup>a</sup> Topics [43 Topics]	For Class 12 <sup>b</sup> Topics [38 Topics]	For Class 11 <sup>a</sup> + 12 <sup>b</sup> Topics [81 Topics]	
					HBT (1) Fee: 2150	HBT (2) Fee: 1900	HBT (3) Fee: 4050	
GEN/OBC ≥90% (M+S)	SC/ST ≥80% (M+S)	GEN/OBC ≥85% (M+S)	SC/ST ≥75% (M+S)	Stage 2 qualified	₹1075	₹950	₹2025	

## FEE AFTER SCHOLARSHIPS FOR MERITORIOUS STUDENTS

### FEE CRITERIA FOR 12<sup>TH</sup> PASS STUDENTS

FOR JEE MAIN 2025										
CBSE/ ICSE CLASS 12th Performance		BSEB CLASS 12th Performance		BASED ON JEE MAIN RANK (AIR)	BASED ON JEE ADV. RANK (AIR)	BASED ON NTSE	3 PT + 10 FT (13 Papers)		10 FT (10 Papers)	
							Fee: 2600+GST	Fee: 1300+GST	Fee: 2000+GST	Fee: 1000+GST
							CBT (1)	HBT (2)	CBT (3)	HBT (4)
State Rank 1-10 / District Rank 1-3		State Rank 1-10/ District Rank 1-3		≤ 20000	≤ 20000	Stage 2 qualified	650 + GST	325 + GST	500 + GST	250 + GST
GEN / OBC ≥ 90%	SC/ST ≥ 75%	GEN/OBC ≥ 75%	SC/ST ≥ 70%	20001 – 35000	Qualified	Stage 1 qualified	1300 + GST	650 + GST	1000 + GST	500 + GST
GEN / OBC 85-89.9%	SC/ST 70-74.9%	GEN/OBC 65-74.9%	SC/ST 60-69.9%	35001 – 50000	—	—	1950 + GST	975 + GST	1500 + GST	750 + GST

FOR JEE ADVANCED 2025										
CBSE/ ICSE CLASS 12th Performance		BSEB CLASS 12th Performance		BASED ON JEE MAIN RANK (AIR)	BASED ON JEE ADV. RANK (AIR)	BASED ON NTSE	3 PT + 7 FT (17 Papers)		7 FT (14 Papers)	
							Fee: 3400+GST	Fee: 1700+GST	Fee: 2800+GST	Fee: 1400+GST
							CBT (1)	HBT (2)	CBT (3)	HBT (4)
State Rank 1-10 / District Rank 1-3		State Rank 1-10/ District Rank 1-3		≤ 20000	≤ 20000	Stage 2 qualified	850 + GST	425 + GST	700 + GST	350 + GST
GEN / OBC ≥ 90%	SC/ST ≥ 75%	GEN/OBC ≥ 75%	SC/ST ≥ 70%	20001 – 35000	Qualified	Stage 1 qualified	1700 + GST	850 + GST	1400 + GST	700 + GST
GEN / OBC 85-89.9%	SC/ST 70-74.9%	GEN/OBC 65-74.9%	SC/ST 60-69.9%	35001 – 50000	—	—	2550 + GST	1275 + GST	2100 + GST	1050 + GST

FOR TOPIC TEST									
CBSE/ ICSE CLASS 12th Performance		BSEB CLASS 12th Performance		BASED ON JEE MAIN RANK (AIR)	BASED ON JEE ADV. RANK (AIR)	BASED ON NTSE	For Class 11 <sup>n</sup> Topics [43 Topics]	For Class 12 <sup>n</sup> Topics [38 Topics]	For Class 11 <sup>n</sup> + 12 <sup>n</sup> Topics [81 Topics]
							HBT (1) Fee: 2150	HBT (2) Fee: 1900	HBT (3) Fee: 4050
State Rank 1-10 / District Rank 1-3		State Rank 1-10 / District Rank 1-3		≤ 20000	≤ 20000	Stage 2 qual.	₹550	₹475	₹1025
GEN / OBC ≥ 90%	SC/ST ≥ 75%	GEN / OBC ≥ 75%	SC/ST ≥ 70%	20001 –35000	Qualified	Stage 1 qual.	₹1075	₹950	₹2025

# SCHEDULE & SYLLABUS OF ONLINE CBT/HBT MEAITS FOR JEE 2025

FOR 12<sup>TH</sup> STUDYING & 12<sup>TH</sup> PASS STUDENTS ASPIRING FOR JEE (MAIN & ADV.) 2025

TYPE OF TEST	TEST DATE & DAY	SUBJECT WISE SYLLABUS
Part Test - 1 (JEE MAIN)	20 Oct. 2024 (Sunday)	<p><b>Physics</b> : Vector, Kinematics, Units &amp; Dimensions, Error of Measurements, Significant Figures, Coulomb's Law, Electric Field, Electric Potential, Gauss's Law and its Applications, Electric Dipole, Newton's Laws of Motion, Friction, Circular Motion, Capacitor.</p> <p><b>Chemistry</b> : Basic Concepts, Redox Reaction, Stoichiometry 1 &amp; 2, Eudiometry, Atomic Structure, Nomenclature, Basic Principles in Organic Chemistry (GOC), Classification &amp; Periodicity in Properties of Elements, Chemical Bonding.</p> <p><b>Maths</b> : Basic Maths, Quadratic Equation, Trigonometric Ratios &amp; Identities, Trigonometric Equation, Sequence and Series, Relations &amp; Functions.</p>
Part Test - 1* (JEE ADV.) [1 PAPER]	20 Oct. 2024 (Sunday)	<p><b>Physics</b> : Vector, Kinematics, Units &amp; Dimensions, Error of Measurements, Significant Figures, Coulomb's Law, Electric Field, Electric Potential, Gauss's Law and its Applications, Electric Dipole, Newton's Laws of Motion, Friction, Circular Motion, Capacitor.</p> <p><b>Chemistry</b> : Basic Concepts, Redox Reaction, Stoichiometry 1 &amp; 2, Atomic Structure, Gaseous State, Eudiometry, Nomenclature, Basic Principles in Organic Chemistry (GOC), Classification &amp; Periodicity in Properties of Elements, Chemical Bonding.</p> <p><b>Maths</b> : Basic Maths, Quadratic Equation, Trigonometric Ratios &amp; Identities, Trigonometric Equation, Sequence and Series, Relations &amp; Functions.</p>
Part Test - 2* (JEE MAIN)	17 Nov. 2024 (Sunday)	<p><b>Physics</b> : Work, Power &amp; Energy, Centre of Mass, Impulse &amp; Momentum, Collision, Current Electricity, Magnetic Effect of Current, Bar Magnets &amp; its Properties, Magnetic Field due to Bar Magnet, Magnetic Field Lines, Bar Magnet in Uniform Magnetic Field, Magnetic Materials, Simple Harmonic Motion, Wave Motion, Sound Wave, Doppler's Effect, Electromagnetic Induction, Alternating Current.</p> <p><b>Chemistry</b> : Thermodynamics &amp; Thermochemistry, Chemical Equilibrium, Ionic Equilibrium, Electrochemistry, Isomerism, Hydrocarbons, Co-ordination Compound, d &amp; f-block Elements.</p> <p><b>Maths</b> : Inverse Trigonometric Functions, Straight Line, Limits, Continuity &amp; Differentiability, Differentiation, Circle, Parabola.</p>
Part Test - 2 (JEE ADV.) [1 PAPER]	17 Nov. 2024 (Sunday)	<p><b>Physics</b> : Work, Power &amp; Energy, Centre of Mass, Impulse &amp; Momentum, Collision, Current Electricity, Magnetic Effect of Current, Simple Harmonic Motion, Wave Motion, Sound Wave, Doppler's Effect, Electromagnetic Induction, Alternating Current.</p> <p><b>Chemistry</b> : Thermodynamics &amp; Thermochemistry, Chemical Equilibrium, Ionic Equilibrium, Electrochemistry, Isomerism, Hydrocarbons, Co-ordination Compound, d &amp; f-block Elements.</p> <p><b>Maths</b> : Inverse Trigonometric Functions, Straight Line, Limits, Continuity &amp; Differentiability, Differentiation, Circle, Parabola.</p>

# SCHEDULE & SYLLABUS OF ONLINE CBT/HBT MEAITS FOR JEE 2025

FOR 12<sup>TH</sup> STUDYING & 12<sup>TH</sup> PASS STUDENTS ASPIRING FOR JEE (MAIN & ADV.) 2025

TYPE OF TEST	TEST DATE & DAY	SUBJECT WISE SYLLABUS
Part Test - 3 (JEE MAIN)	15 Dec. 2024 (Sunday)	<p><b>Physics</b> : Gravitation, Rotation, Fluid Statics, Fluid Dynamics, Surface Tension, Viscosity, Elasticity, Electromagnetic Wave, Reflection &amp; Refraction at Plane &amp; Spherical Surfaces, Prism, Dispersion &amp; Deviation through thin Prism, Thin Lenses, Combination of thin Lenses and Mirrors, Huygen's Principle, Interference Limited to YDSE, Diffraction, Polarisation, Thermal Expansion, Calorimetry, Heat &amp; Thermodynamics, Heat Transfer, Kinetics, Theory of Gases, Bohr's Theory of Hydrogen like atoms, Photoelectric Effect, Matter Wave, X-ray, Radioactivity, Nuclear Physics, Experimental Physics, Semiconductor, Electronic Devices, Logic Gates, Experimental Physics.</p> <p><b>Chemistry</b> : Chemical Kinetics, Liquid Solution, Organic Compounds containing Halogens, Organic Compounds containing Oxygen (Alcohols, Phenols, Ethers), EAS, Organic Compounds containing Oxygen (Aldehydes, Ketones, Carboxylic Acids &amp; Derivatives), Nitrogen Containing Compounds &amp; Derivatives, Practical Organic Chemistry, Biomolecules, p-block Elements, Qualitative Analysis.</p> <p><b>Maths</b> : Application of Derivatives, Ellipse, Hyperbola, Indefinite Integration, Definite Integration, Matrices and Determinant, Area under Curve, Differential Equation, Binomial Theorem, Complex Number, Vector, 3D, Probability, Statistics, Mathematical Reasoning, Solution of Triangles.</p>
Part Test - 3* (JEE ADV.) [1 PAPER]	15 Dec. 2024 (Sunday)	<p><b>Physics</b> : Gravitation, Rotation, Fluid Statics, Fluid Dynamics, Surface Tension, Viscosity, Elasticity, Electromagnetic Wave, Reflection &amp; Refraction at Plane &amp; Spherical Surfaces, Prism, Dispersion &amp; Deviation through thin Prism, Thin Lenses, Combination of thin Lenses and Mirrors, Huygen's Principle, Interference Limited to YDSE, Diffraction, Polarisation, Thermal Expansion, Calorimetry, Heat &amp; Thermodynamics, Heat Transfer, Kinetics, Theory of Gases, Bohr's Theory of Hydrogen like atoms, Photoelectric Effect, Matter Wave, X-ray, Radioactivity, Nuclear Physics, Experimental Physics.</p> <p><b>Chemistry</b> : Chemical Kinetics, Liquid Solution, Solid State, Surface Chemistry, Nuclear Chemistry, Organic Compounds containing Halogens, Organic Compounds containing Oxygen (Alcohols, Phenols, Ethers), EAS, Organic Compounds containing Oxygen (Aldehydes, Ketones, Carboxylic Acids &amp; Derivatives), Nitrogen Containing Compounds &amp; Derivatives, Polymers, Biomolecules, Chemistry In Every Day Life, Practical Organic Chemistry, Metallurgy, Hydrogen, s-block Elements, p-block Elements, Qualitative Analysis.</p> <p><b>Maths</b> : Application of Derivatives, Ellipse, Hyperbola, Indefinite Integration, Definite Integration, Matrices and Determinant, Area under Curve, Differential Equation, Binomial Theorem, Complex Number, Vector, 3D, Probability, Statistics, Mathematical Reasoning, Solution of Triangles.</p>

# SCHEDULE & SYLLABUS OF ONLINE CBT/HBT MEAITS FOR JEE 2025

FOR 12<sup>TH</sup> STUDYING & 12<sup>TH</sup> PASS STUDENTS ASPIRING FOR JEE (MAIN & ADV.) 2025

TYPE OF TEST	TEST DATE & DAY	SUBJECT WISE SYLLABUS
Full Test - 1* (JEE MAIN)	29 Dec. 2024 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 2 (JEE MAIN)	05 Jan. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 3 (JEE MAIN)	12 Jan. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 4* (JEE MAIN) OPEN TEST	19 Jan. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 5 (JEE MAIN)	25 Jan. 2025 (Saturday)	FULL JEE MAIN SYLLABUS
Full Test - 6* (JEE ADV.) [2 PAPERS]	09 Feb. 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS
Full Test - 7 (JEE MAIN)	16 Feb. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 8 (JEE ADV.) [2 PAPERS]	23 Feb. 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS
Full Test - 9 (JEE ADV.) [2 PAPERS]	02 Mar. 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS
Full Test - 10* (JEE MAIN)	09 Mar. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 11 (JEE MAIN)	23 Mar. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 12* (JEE MAIN) OPEN TEST	30 Mar. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 13 (JEE MAIN)	06 Apr. 2025 (Sunday)	FULL JEE MAIN SYLLABUS
Full Test - 14 (JEE ADV.) [2 PAPERS]	27 Apr. 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS
Full Test - 15 (JEE ADV.) [2 PAPERS]	04 May 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS
Full Test - 16* (JEE ADV.) [2 PAPERS] OPEN TEST	11 May 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS
Full Test - 17 (JEE ADV.) [2 PAPERS]	18 May 2025 (Sunday)	FULL JEE ADVANCED SYLLABUS

3 PTs having (3 × 1 MAIN Paper + 3 × 1 ADV. Paper) = 6 Papers |

17 FTs having (10 × 1 MAIN Paper + 7 × 2 ADV. Paper) = 24 Papers | Total Papers: 6 + 24 = 30 Papers

\* Cash rewards for Top 10 students opting "Online CBT MEAITS" will be distributed based on the performance in these tests. For details see Add on Benefit (page 11). No reward based on MEAITS performance will be given to students opting for "Online HBT MEAITS" program.

**NOTE :** Test dates may be changed depending on official BOARD EXAM 2025 dates / official JEE 2025 Exam dates / some other unavailable reasons.



# TOPIC TEST (Class 11 Syllabus)

The purpose of topic test is to check your preparedness of every topic in JEE Syllabus

## PHYSICS

1. Vector and Basics Mathematics
2. Unit, Dimension and Error Analysis
3. Kinematics
4. Circular Motion
5. Work, Energy & Power
6. Newton's Laws of Motion
7. Centre of Mass, Impulse & Momentum
8. Motion in Rigid Bodies (Rotation)
9. Simple Harmonic Motion
10. Gravitation
11. Elasticity & Fluid Mechanics
12. Waves & Sound
13. Heat and Thermodynamics
14. Errors in Measurements & Instruments

## MATHEMATICS

1. Basic Mathematics
2. Sequences and Series
3. Quadratic Equation
4. Trigonometric Ratios and Identities
5. Trigonometric Equations
6. Straight Line
7. Circle
8. Parabola
9. Ellipse
10. Hyperbola
11. Permutation & Combination
12. Binomial Theorem
13. Complex Number
14. Mathematical Reasoning & Statistics

## CHEMISTRY

- |                                  |                                      |
|----------------------------------|--------------------------------------|
| 1. Periodic Table                | 9. Stoichiometry-I                   |
| 2. Chemical Bonding              | 10. Stoichiometry-II                 |
| 3. Hydrogen & s-Block Elements   | 11. Atomic Structure                 |
| 4. Classification & Nomenclature | 12. Gaseous State                    |
| 5. General Organic Chemistry     | 13. Chemical Equilibrium             |
| 6. Isomerism                     | 14. Ionic Equilibrium                |
| 7. Hydrocarbons                  | 15. Thermodynamics & Thermochemistry |
| 8. Environmental Chemistry       |                                      |

**Video Solution of each topic test will be provided to the students**

Topic Test will be offered to students in Online HBT mode.

[Self decision of students to decide the test date & time according to his/her convenience]

# TOPIC TEST (Class 12 Syllabus)

The purpose of topic test is to check your preparedness of every topic in JEE Syllabus

## PHYSICS

1. Electrostatics
2. Capacitors
3. Current Electricity
4. Magnetics
5. EMI & AC
6. Optics
7. Modern Physics, Semiconductor Devices

## MATHEMATICS

1. Relations & Functions
2. Inverse Trigonometric Function
3. Limits, Continuity & Differentiability
4. Applications of Derivative
5. Indefinite Integration
6. Definite Integration
7. Area Under Curve
8. Differential Equation
9. Matrices & Determinants
10. Vector
11. Three Dimensional Geometry
12. Probability
13. Solution of Triangles

## CHEMISTRY

- |                                   |                                       |
|-----------------------------------|---------------------------------------|
| 1. p-Block Elements               | 10. Amines                            |
| 2. Extractive Metallurgy          | 11. Polymers, Biomolecules & POC      |
| 3. Co-ordination, d & f Block     | 12. Chemistry in everyday life        |
| 4. Qualitative Analysis           | 13. Chemical Kinetics                 |
| 5. Alkyl and Aryl halides         | 14. Liquid Solution                   |
| 6. EAS                            | 15. Electrochemistry                  |
| 7. Alcohol, Phenol, Ether         | 16. Solid State                       |
| 8. Aldehydes & Ketones            | 17. Surface Chemistry                 |
| 9. Carboxylic Acids & Derivatives | 18. Nuclear Chemistry (Radioactivity) |

**Video Solution of each topic test will be provided to the students**

Topic Test will be offered to students in Online HBT mode.

[Self decision of students to decide the test date & time according to his/her convenience]

# ADD ON BENEFITS FOR MEAITS

1. **ONLINE VIDEO SOLUTIONS** : Students will be provided Online video solutions of each test paper which will help them to know the right approach to solve the problems.
2. **TEST DISCUSSION** : Students will be given detailed discussion for the tests (at Patna, Bhagalpur, Saharsa & Bokaro Centre only). This will help the students to clear their doubts and thereby improve their chances of cracking JEE (MAIN & ADV.) 2025 with Good Rank. Students will be informed about Test discussion date through SMS.
3. **RANK IMPROVEMENT PACKAGE (MERIP)** : Two separate sets of MERIP consisting of 4200+ questions (2400+ based on JEE MAIN and 1800+ based on JEE ADVANCED) of Physics, Chemistry and Mathematics will be provided.
4. **BOARD PATTERN TEST**

For Class 12<sup>th</sup> studying students appearing in 12<sup>th</sup> Board in 2025, Mentors Eduserv also provides CBSE BOARD / BIHAR BOARD pattern tests to smoothen your preparation for Board Examination.

**NOTE:** Dates for Board pattern tests will be announced immediately after the declaration of Exam Schedule by the CBSE BOARD / BIHAR BOARD. Students will be informed about the details of tests through message.

5. **CASH REWARDS :**  
Cash rewards for Top 10 students of MEAITS will be distributed based on the performance in the selected Tests.

Cash reward scheme for TEST SERIES(MEAITS)		
RANK	JEE MAIN	JEE ADVANCED
1 <sup>st</sup>	Rs. 2000	Rs. 2000
2 <sup>nd</sup>	Rs. 1500	Rs. 1500
3 <sup>rd</sup>	Rs. 1000	Rs. 1000
4 <sup>th</sup> to 10 <sup>th</sup>	Rs. 500 Each	Rs. 500 Each

Cash reward scheme for OPEN TEST		
RANK	JEE MAIN	JEE ADVANCED
1 <sup>st</sup>	Rs. 3000	Rs. 4000
2 <sup>nd</sup>	Rs. 2000	Rs. 2000
3 <sup>rd</sup>	Rs. 1000	Rs. 1000
4 <sup>th</sup> to 10 <sup>th</sup>	Rs. 500 Each	Rs. 500 Each

**Note :** No reward based on MEAITS performance will be given to students opting for "Online HBT MEAITS" program.

## 6. REWARDS FOR ASPIRING MINDS THROUGH COMPETITIVE EXAMINATION

The rewards are based on qualifying and showing outstanding performance and securing All India Rank in JEE MAIN 2025 and JEE ADVANCED 2025.

All India Rank (AIR)	Category	Reward Amount (JEE ADV.) (for Regular Classroom Students)	Reward Amount (JEE ADV.) (for Mentors enrolled students other than regular classroom program)	Reward Amount (JEE MAIN) (for Regular Classroom Students)	Reward Amount (JEE MAIN) (for Mentors enrolled students other than regular classroom program)
1	General	2000000	500000	1000000	200000
2	General	1500000	400000	600000	100000
3	General	1000000	300000	400000	61000
4 – 10	General	700000	200000	300000	51000
11 – 50	General	500000	150000	200000	51000
51 – 100	General	400000	100000	150000	41000
101 – 200	General	200000	51000	100000	25000
201 – 500	General	100000	31000	51000	21000
501 – 1000	General	50000	21000	31000	11000
1001 – 2000	General	21000	11000	11000	5100
2001 & above (JEE ADV. QUALIFIED)	General	Silver Medal	Silver Medal	Silver Medal	Silver Medal
1	OBC/SC/ST	100000	51000	51000	51000
2 – 3	OBC/SC/ST	51000	41000	41000	41000
4 – 10	OBC/SC/ST	21000	11000	11000	11000

**NOTE:** 1. The above mentioned rewards is applicable for JEE MAIN 2025 & JEE ADVANCED 2025.

2. The above mentioned rewards for regular classroom program students will be given, if a student maintains 80% attendance in the Classes & Tests.

3. Only one reward mentioned in here shall be given to a student. Any student claiming this reward need to be present in the Felicitation function to be organized by Mentors Eduserv with selection letter showing the rank. Reward will be given through Cheque / DD. After Felicitation function no reward will be given.

7. **OFFLINE / ONLINE DOUBT FORUM** : The students who enroll in test series can avail the benefits of Mentors offline (physical) doubt clearing facilities from the day of their enrollment at Patna, Bhagalpur & Bokaro Centre. **SDCC timing** : 10:45 AM to 07:00 PM (daily for 6 days a week). Students can also avail "Online Doubt Forum" facilities.
8. **OPPORTUNITY TO STUDY AT ACHIEVER'S CAMPUS FOR TOP PERFORMERS OF MENTORS EDUSERV ALL INDIA TEST SERIES (MEAITS)** :  
The Students getting Top 10 ranks in 2 consecutive tests of the Test Series can avail the regular course facilities of Achiever's Batch / Star Batch depending upon their performance. But, students are supposed to maintain their performance in the Achiever's Batch / Star Batch. Student can get free fooding & Lodging on the basis of their performance.
9. **MENTORS EDUSERV CONCISE CLASSROOM PROGRAM [MECCP] FOR STUDENTS ENROLLED AT CENTRES OTHER THAN PATNA, BHAGALPUR & BOKARO:** The Students of the cities Jamshedpur, Bhubaneswar, Chandigarh, Ranchi, Dhanbad, Delhi, Kota, etc. will get a chance to be trained by the eminent faculties of Mentors Eduserv time to time. The program includes rigorous training with discussion of topics which are important and scoring for JEE MAIN & JEE ADVANCED.
10. **Error report making (for each subject)**
11. **Tips & Precautions given based on Error report to minimize errors and achieve good rank.**
12. **Add on Tests**

**NOTE:** The facilities (Point 10, 11 & 12) will be provided to top 50 students in the test series having scored certain cutoff marks in each subject as per decided by the management.

# MENTORS EDUSERV MICRO LEVEL ACADEMIC PERFORMANCE ANALYSIS (MEMAPA)

The result of the test is being sent to the students through sms within a week from the date of test. In addition, we provide a detailed performance analysis report of each test to the students. This analysis report can be seen by students by logging to our ME-DIGITAL App using a unique user ID and password provided by us. This report is a micro-level researched analysis of the Student's performance in the test.

## SPECIAL FEATURES OF THE MICRO LEVEL ACADEMIC PERFORMANCE REPORT

- Students can see the details and result of all the tests given by them till date as shown in fig (i).
- Students can see the detailed score card of their performance in the test as shown in fig (ii).
- Students can see the detailed section-wise report in the test as shown in fig (iii).
- Students can see the detailed topic-wise report in the test as shown in fig (iv).
- Students can see the detailed question report of the test and their score in each question as shown in fig (v).
- Students can also see the result of top performers appeared in the same test and thereby compare their performance with them as shown in fig (vi).
- Students can see the detailed solution of all the questions of each test as shown in fig (vii).
- Students can see the difficulty level of all questions of test as shown in fig (viii).
- Students can also see the leader board of students appeared in the same test as shown in fig (ix).

Through this analysis report a student can know the loopholes in their preparation at micro level and can improve their performance by developing proper strategy.

## DEMO OF MENTORS EDUSERV MICRO LEVEL ACADEMIC PERFORMANCE ANALYSIS (MEMAPA)

**JEE** - DGZ-2201\_2YR\_Engg\_Ground Zero Fig (i)

<b>1.</b>	<b>PROGRESS TEST-1_MAIN_DGZ-2201</b> PROGRESS TEST-1_MAIN_DGZ-2201 Q: 180 M    Marks: 300    Questions: 75 Star: May 31 2020, 3:00 PM    End: Aug 31 2020, 4:12 PM	Feedback Test Expired Report
<b>2.</b>	<b>PROGRESS TEST-2_ADV_DGZ-2201</b> PROGRESS TEST-2_ADV_DGZ-2201 Q: 180 M    Marks: 264    Questions: 60 Star: June 28 2020, 11:02 AM    End: Aug 31 2020, 4:24 PM	Feedback Test Expired Report

**PROGRESS TEST-1\_MAIN\_DGZ-2201** Fig (ii)

<b>98.33%</b> Percentage	<b>74</b> Correct	<b>1</b> Incorrect	<b>0</b> Unattempted	Test Attempts	Feedback		
Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board
Total Marks <b>300</b>	Total Question <b>75</b>	Your Score <b>295</b>	Time Spend <b>152 m 25 sec</b>	Total Incorrect <b>1</b>	Total Unattempted <b>0</b>		
Max Time <b>180 min</b>	Rank <b>2</b>	Percentage <b>98.33%</b>	Total Correct <b>74</b>				

Fig (iii)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board
<b>PHYSICS</b>		<b>CHEMISTRY</b>			<b>MATHS</b>		
Total Question <b>25</b>	Total Marks <b>100</b>	Max Time <b>60 M</b>	Total Question <b>25</b>	Total Marks <b>100</b>	Max Time <b>60 M</b>	Total Question <b>25</b>	Total Marks <b>100</b>
Score <b>95</b>	Correct <b>24</b>	Incorrect <b>1</b>	Un Attempted <b>0</b>	Time Spend <b>55m 04 sec</b>	Score <b>100</b>	Correct <b>25</b>	Incorrect <b>0</b>
					Un Attempted <b>0</b>	Time Spend <b>33m 03 sec</b>	Score <b>100</b>
							Correct <b>25</b>
							Incorrect <b>1</b>
							Un Attempted <b>0</b>
							Time Spend <b>64m 18 sec</b>

Fig (iv)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board
PHYSICS		CHEMISTRY			MATHS		
1-Chemistry E					View Questions		
Total Question <b>25</b>	Correct <b>25</b>	Incorrect <b>0</b>	Attempted <b>25</b>	Unattempted <b>0</b>	Your Score <b>100</b>	Time Spend <b>33m 03 Sec</b>	
Question : 1 ● <span style="float: right;">Bookmark</span>							
Q - Maximum number of atoms are present in							
A. 11.2 lit. of SO <sub>2</sub> at NTP							
B. 22.4 lit. of Helium at NTP							
C. 2.0 gms, of hydrogen							
D. 11.2 lit. of Methane at NTP							
Correct Answer : <b>D</b>		Your Answer : <b>D</b>					
Status answered	Question Type MCQ			Level			
Level		Time Spend ⌚ 04 sec			Positive Marks +		
Positive Marks +		Negative Marks -					

Fig. (vi)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board																					
<div style="display: flex; justify-content: space-between; border-bottom: 1px solid black; padding-bottom: 5px;"> <span>PHYSICS</span> <span>CHEMISTRY</span> <span>MATHS</span> </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Response</th> <th>Time Spend</th> <th>Status</th> <th>Correct Ans</th> <th>Your Ans</th> <th>Question Type</th> </tr> </thead> <tbody> <tr> <td>1</td> <td style="text-align: center;">✔</td> <td style="text-align: center;">⌚ 04 sec</td> <td style="text-align: center;">Answered</td> <td style="text-align: center;">A</td> <td style="text-align: center;">A</td> <td style="text-align: center;">MCQ</td> </tr> <tr> <td>2</td> <td style="text-align: center;">✔</td> <td style="text-align: center;">⌚ 02 sec</td> <td style="text-align: center;">Answered</td> <td style="text-align: center;">C</td> <td style="text-align: center;">C</td> <td style="text-align: center;">MCQ</td> </tr> </tbody> </table>								#	Response	Time Spend	Status	Correct Ans	Your Ans	Question Type	1	✔	⌚ 04 sec	Answered	A	A	MCQ	2	✔	⌚ 02 sec	Answered	C	C	MCQ
#	Response	Time Spend	Status	Correct Ans	Your Ans	Question Type																						
1	✔	⌚ 04 sec	Answered	A	A	MCQ																						
2	✔	⌚ 02 sec	Answered	C	C	MCQ																						

Fig. (vii)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;"> <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p><b>YOU</b></p> <p>Total Marks <b>300</b></p> <p>Max Time <b>180 min</b></p> <p>Total Question <b>75</b></p> </div> <div style="text-align: center;"> <p>Your Score <b>295</b></p> <p>Time Spend <b>152m 25 sec</b></p> <p>Percentage <b>98.33</b></p> </div> <div style="text-align: center;"> <p>Rank: <b>2</b></p> <p>Total Correct <b>74</b></p> <p>Total Incorrect <b>1</b></p> <p>Unattempted <b>0</b></p> </div> </div> </td> <td style="width: 50%; padding: 10px;"> <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p><b>PRIYANSHU</b></p> <p>Total Marks <b>300</b></p> <p>Max Time <b>180 min</b></p> <p>Total Question <b>75</b></p> </div> <div style="text-align: center;"> <p>Your Score <b>296</b></p> <p>Time Spend <b>148m 23 sec</b></p> <p>Percentage <b>98.67</b></p> </div> <div style="text-align: center;"> <p>Rank: <b>1</b></p> <p>Total Correct <b>74</b></p> <p>Total incorrect <b>0</b></p> <p>Unattempted <b>1</b></p> </div> </div> </td> </tr> </table>								<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p><b>YOU</b></p> <p>Total Marks <b>300</b></p> <p>Max Time <b>180 min</b></p> <p>Total Question <b>75</b></p> </div> <div style="text-align: center;"> <p>Your Score <b>295</b></p> <p>Time Spend <b>152m 25 sec</b></p> <p>Percentage <b>98.33</b></p> </div> <div style="text-align: center;"> <p>Rank: <b>2</b></p> <p>Total Correct <b>74</b></p> <p>Total Incorrect <b>1</b></p> <p>Unattempted <b>0</b></p> </div> </div>	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p><b>PRIYANSHU</b></p> <p>Total Marks <b>300</b></p> <p>Max Time <b>180 min</b></p> <p>Total Question <b>75</b></p> </div> <div style="text-align: center;"> <p>Your Score <b>296</b></p> <p>Time Spend <b>148m 23 sec</b></p> <p>Percentage <b>98.67</b></p> </div> <div style="text-align: center;"> <p>Rank: <b>1</b></p> <p>Total Correct <b>74</b></p> <p>Total incorrect <b>0</b></p> <p>Unattempted <b>1</b></p> </div> </div>
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Fig. (viii)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board										
<div style="display: flex; justify-content: space-between; border-bottom: 1px solid black; padding-bottom: 5px;"> <span>PHYSICS</span> <span>CHEMISTRY</span> <span>MATHS</span> </div> <p>Q. What is the angle between <math>\vec{A}</math> and the resultant of <math>(\vec{A}+\vec{B})</math> and <math>(\vec{A}-\vec{B})</math>?</p> <p>(A) <math>0^\circ</math></p> <p>(B) <math>\tan^{-1}\left(\frac{A}{B}\right)</math></p> <p>(C) <math>\tan^{-1}\left(\frac{B}{A}\right)</math></p> <p>(D) <math>\tan^{-1}\left(\frac{A-B}{A+B}\right)</math></p> <div style="display: flex; justify-content: space-between; align-items: flex-start; margin-top: 10px;"> <div style="width: 60%;"> <p style="text-align: center; background-color: #007bff; color: white; padding: 2px 5px; border-radius: 5px;">Solution :</p> <p><math>(\vec{A}+\vec{B}) \cdot (\vec{A}-\vec{B}) = 2\vec{A}</math> and <math>2\vec{A}</math> is in direction of <math>\vec{A}</math> Hence, required angle = <math>0^\circ</math></p> </div> <div style="width: 35%; border: 1px solid #ccc; padding: 5px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Status</td> <td style="padding: 2px;">answered</td> </tr> <tr> <td style="padding: 2px;">Question Type</td> <td style="padding: 2px;">MCQ</td> </tr> <tr> <td style="padding: 2px;">Level</td> <td style="padding: 2px;">Time Spend</td> </tr> <tr> <td style="padding: 2px;">Positive Marks</td> <td style="padding: 2px;">Negative Marks</td> </tr> <tr> <td style="padding: 2px; text-align: center;">⊕</td> <td style="padding: 2px; text-align: center;">⊖</td> </tr> </table> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <span style="background-color: #007bff; color: white; padding: 2px 5px; border-radius: 5px;">Correct Answer : A</span> <span style="background-color: #007bff; color: white; padding: 2px 5px; border-radius: 5px;">Your Answer : A</span> </div>								Status	answered	Question Type	MCQ	Level	Time Spend	Positive Marks	Negative Marks	⊕	⊖
Status	answered																
Question Type	MCQ																
Level	Time Spend																
Positive Marks	Negative Marks																
⊕	⊖																

Fig. (viii)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board																								
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#	Response	Time Spend	Status	Correct Ans	Your Ans	Question Type	Level																								
1	✔	⌚ 04 sec	Answered	A	A	MCQ	Moderate																								
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Fig. (ix)

Score Overview	Section wise	Topic wise	Question wise	Compare with Toppers	Solution	Difficulty Level	Leader Board																																
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Rank</th> <th>User Name</th> <th>Score</th> <th>Percentage</th> <th>Correct</th> <th>Incorrect</th> <th>Unattempted</th> <th>Time Spend</th> </tr> </thead> <tbody> <tr> <td>1</td> <td> <b>PRIYANSHU RAJ</b></td> <td style="text-align: center;">296</td> <td style="text-align: center;">98.67</td> <td style="text-align: center;">74</td> <td style="text-align: center;">0</td> <td style="text-align: center;">1</td> <td style="text-align: center;">148 m 23 sec</td> </tr> <tr> <td>2</td> <td> <b>SHUBHAM KUMAR</b></td> <td style="text-align: center;">295</td> <td style="text-align: center;">98.33</td> <td style="text-align: center;">74</td> <td style="text-align: center;">1</td> <td style="text-align: center;">0</td> <td style="text-align: center;">152 m 25 sec</td> </tr> <tr> <td>3</td> <td> <b>AHMAD FAUZAN</b></td> <td style="text-align: center;">291</td> <td style="text-align: center;">97.00</td> <td style="text-align: center;">73</td> <td style="text-align: center;">2</td> <td style="text-align: center;">0</td> <td style="text-align: center;">160 m 43 sec</td> </tr> </tbody> </table>								Rank	User Name	Score	Percentage	Correct	Incorrect	Unattempted	Time Spend	1	<b>PRIYANSHU RAJ</b>	296	98.67	74	0	1	148 m 23 sec	2	<b>SHUBHAM KUMAR</b>	295	98.33	74	1	0	152 m 25 sec	3	<b>AHMAD FAUZAN</b>	291	97.00	73	2	0	160 m 43 sec
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# MENTORS EDUSERV ACHIEVER'S / STAR CAMPUS (AT PATNA)

**Achiever's/Star Campus (at Patna)** is an initiative of Mentors Eduserv to help & nurture bright students to achieve Top ranks in JEE/NEET by maximizing their potential through rigorous & exhaustive academic schedule devised by Gurus who have the experience of training & motivating several students who have secured Top AIR in JEE & NEET. With the Experience of our Nationally renowned Teachers & most Efficient Administrative System, our flagship "Achiever's / Star Campus" has been inspiring best young brains of Bihar to perform better & better with each passing day.



## Salient Features of Achiever's / Star Batch

- ⇒ Lectures by most renowned Gurus.
- ⇒ Small batch (maximum 40 students) in a separate building with residential facilities devoted exclusively to Achiever's / Star Batch.
- ⇒ Well researched & proven study schedule to be followed by students from 7:00 AM to 11:00 PM which includes lectures, self-study time, doubt-clearing classes, help session facility & recreational time (see time table & Note on next page).
- ⇒ Class Frequency is 6 days a week (see time table on next page).
- ⇒ Early Course Completion.
- ⇒ Availability of Expert Gurus whole day for on-spot doubt clearance.
- ⇒ Keeping proper monitoring on teaching, doubt clearance and all the other facilities provided by the management to the students through detailed written feedback is taken by our feedback team. This feedback team is very important and useful in creating maximum satisfaction among the students.
- ⇒ A unique Testing System which includes Weekly Tests, Fortnightly Tests, Progress Tests, Phase Tests & All India Test Series (MEATS). We have a Computer lab in the Achiever's / Star Campus for Online Tests conduction.
- ⇒ Add on Tests.
- ⇒ Test discussion of all the tests.
- ⇒ Monitoring the performance of students through Mentors Eduserv Micro Level Academic Performance Analysis (MEMAPA) of each test.
- ⇒ Special assignment based on Mentors Eduserv Micro Level Academic Performance Analysis (MEMAPA) of each test.
- ⇒ Error report making (for each subject) by each student.
- ⇒ Monitored revision schedule with revision test.
- ⇒ Motivation and Regular Interaction to keep the student sincere and alert.
- ⇒ Based on Performance & Error Report of each student, individual counseling is given. It helps to enhance the performance of each student more effectively.

# MENTORS EDUSERV ACHIEVER'S / STAR CAMPUS (AT PATNA)

## ACHIEVER'S / STAR BATCH TIME TABLE (for Class 12th Pass Students)

DAY	TIME( hrs.)	ROUTINE WORK
Sunday to Friday (Classes + Self study)	6:00 AM	Wake-up & freshen-up
	6:30 AM - 7:00 AM	Milk + Biscuits etc.
	7: 00 AM - 8:30 AM	Self Study (as per choice of Student)+ Doubt Session
	8:30 AM - 9:00 AM	Breakfast + Fruits
	9:00 AM - 10:30 AM	Class
	10:45 AM -12:15 PM	Class
	12:30 PM - 2:00 PM	Class
	2:00 PM - 2:30 PM	Lunch
	2:30 PM - 3:50 PM	Self Study (as per choice of Student) + Doubt Session
	4:00 PM - 5:20 PM	Supervised Self Study + Doubt Session
	05:35 PM - 6:55 PM	Supervised Self Study + Doubt Session
	06:55 PM - 7:10 PM	Milk + Snacks
	7:10 PM - 8:30 PM	Supervised Self Study + Doubt Session
	8:30 PM - 9:00 PM	Dinner
	9:00 PM - 11:00 PM	Self Study (as per choice of Student)
Saturday (Test + Self Study)	6:00 AM	Wake-up & freshen-up
	6:30 AM - 7:00 AM	Milk + Biscuits etc.
	7: 00 AM - 7:30 AM	Self Study (as per choice of Student)+ Doubt Session
	7:30 AM - 8:00 AM	Breakfast + Fruits
	8:00 AM - 11:00 AM	Weekly Test / Fortnightly Test / Progress Test
	11:00 AM -12:30 PM	Error list working + Self study (as per choice of Student) + Doubt Session
	12:30 PM - 2:00 PM	Supervised Self Study + Doubt Session
	2:00 PM - 2:30 PM	Lunch
	2:30 PM - 3:50 PM	Self Study (as per choice of Student)+ Doubt Session
	4:00 PM - 5:20 PM	Supervised Self Study + Doubt Session
	05:35 PM - 6:55 PM	Supervised Self Study + Doubt Session
	06:55 PM - 7:10 PM	Milk + Snacks
	7:10 PM - 8:30 PM	Supervised Self Study + Doubt Session
	8:30 PM - 9:00 PM	Dinner
	9:00 PM - 11:00 PM	Self Study (as per choice of Student)

### Eligibility For Achiever's / Star Batch

- Mentors Eduserv Talent Reward Exam (METRE) Toppers.
- Mentors Eduserv Scholastic Aptitude Test (ME-SAT) Toppers.
- NTSE Scholars / OLYMPIADS (conducted by HBCSE) qualified students.
- JEE MAIN & JEE ADVANCED qualified students having good Score / Rank as per decided by the Management.
- NEET-UG qualified students having good Score / Rank as per decided by the Management.
- Class 12th moving students can also get our Achiever's / Star Batch made of our old students of Class 11th moving to 12th.
- Normal Batch Students getting Top Rank in our Internal Tests, subjected to obtain a certain Cut-off Marks in each Subject as per decided by the Management.

### NOTE

- We have separate Achiever's / Star Campus at Patna for Boys & Girls JEE / NEET Aspirants.
- For Students in Achiever's / Star Campus there are 3 possible Schedules depending on choice of the Student :
  - Complete residential facility at Achiever's / Star Campus with 24 hours supervision.
  - For non-residential students, 7:00 am to 7:55 pm Schedule (optional).
  - For School going non-residential students, 3:40 pm to 7:55 pm Schedule during School days and 7:00 am to 7:55 pm schedule on Holidays (optional).
- Healthy & hygienic food at canteen.
- We provide transport facility to Kankarbagh students enrolled in our Achiever's / Star Campus from Kankarbagh Centres to Boring Road.
- We also have Achiever's / Star Batch with residential facilities (Optional) for Class 6 to 10 Studying students. Similar schedule is followed for Class 6 to 10 students except classes are conducted 3-4 days & Tests are conducted at an interval of 14 days.
- For Class 11th & 12th Studying Students, similar schedule is followed with Classes in the evening & Self-study in the morning.

# MENTORS EDUSERV ACHIEVER'S / STAR CAMPUS (AT PATNA)

## LIFE AT ACHIEVER'S / STAR CAMPUS (ACTUAL PHOTOGRAPH)



**CLASSROOM**



**SPECIAL DOUBT CLEARING**



**COMPUTER LAB**



**BEDROOM**



**RECREATIONAL ACTIVITY**



**CANTEEN**

You should not wait for the result of BOARD / JEE MAIN / JEE ADVANCED / NEET / NTSE / OLYMPIADS. If you take "Early Admission" then in future also you can get the benefits of Achiever's / Star Batch with upto FREE Education, FREE Lodging and FREE Fooding based on your Marks / Rank / Interview



# Delivering Excellence in JEE ADVANCED....



## OUR TOP PERFORMERS

(From Regular Classroom Program & School Tie-up Program)



**AIR 51**  
JEE ADV. 2022

**SURYANSH**  
RN. 5002116

**IIT MUMBAI**  
(COMPUTER SCIENCE)




**AIR 185**  
OBC Rank-21  
JEE ADV. 2013

**NISHANT**  
RN. 3034008

**IIT MUMBAI**  
(COMPUTER SCIENCE)




**AIR 188**  
JEE ADV. 2022

**ADITYA AJEY**  
RN. 3022091

**IIT MUMBAI**  
(COMPUTER SCIENCE)




**AIR 220**  
JEE ADV. 2022

**AHIL KHAN**  
RN. 2061203

**IIT MUMBAI**  
(COMPUTER SCIENCE)




**AIR 259**  
GUWAHATI ZONE RANK 3  
JEE ADV. 2019

**PAWAN**  
AN. R314215481

**IIT MUMBAI**  
(COMPUTER SCIENCE)




**AIR 259**  
OBC Rank-33  
JEE ADV. 2016

**PUSHPAM**  
RN. 3025133

**IIT DELHI**  
(COMPUTER SCIENCE)




**AIR 325**  
GUWAHATI ZONE RANK 4  
JEE ADV. 2019

**DIBYOJEET**  
RN. 3035094

**IIT MUMBAI**  
(ELECTRICAL)




**AIR 364**  
JEE ADV. 2022

**SANOJ**  
RN. 3046071

**IIT MUMBAI**  
(COMPUTER SCIENCE)




**AIR 383**  
OBC Rank-50  
JEE ADV. 2016

**PRANAV**  
RN. 3022131

**IIT DELHI**  
(COMPUTER SCIENCE)




**AIR 413**  
GUWAHATI ZONE RANK 5  
JEE ADV. 2018

**CHAITNYA**  
RN. 3032093

**IIT DELHI**  
(ELECTRICAL)




**AIR 455**  
JEE ADV. 2022

**AVIRAL**  
RN. 5003695

**IIT KHARAGPUR**  
(COMPUTER SCIENCE)




**AIR 474**  
JEE ADV. 2015

**ANUBHAV**  
RN. 3014232

**IIT KANPUR**  
(ELECTRICAL)




**AIR 549**  
JEE ADV. 2019

**ADITYA**  
AN. R31205917

**IIT GUWAHATI**  
(COMPUTER SCIENCE)




**AIR 554**  
JEE ADV. 2015

**DEEP SHEKHAR**  
RN. 3013213

**IIT KHARAGPUR**  
(EE)



continued...

Scan the QR CODE to See Video  Testimonial of Toppers

# Delivering Excellence in JEE ADVANCED....

## OUR TOP PERFORMERS

(From Regular Classroom Program & School Tie-up Program)



**AIR 616**  
JEE ADV. 2018

**VIKRANT**  
RN. 3022061

**IIT BHU**  
(COMPUTER SCIENCE)



**AIR 644**  
OBC Rank-80  
JEE ADV. 2020

**PRAVIN**  
RN. 5050055

**IIT DELHI**  
(COMPUTER SCIENCE)



**AIR 709**  
JEE ADV. 2015

**SONAL**  
RN. 3013196

**IIT DELHI**  
(MECHANICAL)



**AIR 731**  
JEE ADV. 2022

**ABHISHEK**  
RN. 2056484

**IIT DELHI**  
(MATHS & COMPUTING)



**AIR 765**  
JEE ADV. 2022

**ABHISHEK**  
RN. 2061184

**IIT DELHI**  
(MATHS & COMPUTING)



**AIR 782**  
JEE ADV. 2022

**ABHISHEK**  
RN. 3033039

**IIT KANPUR**  
(COMPUTER SCIENCE)



**AIR 790**  
JEE ADV. 2020

**AMAN KR.**  
RN. 3076089

**IIT GUWAHATI**  
(MATHS & COMPUTING)



**AIR 803**  
JEE ADV. 2013

**SUMIT KR.**  
RN. 3032114

**IIT KANPUR**  
(MECHANICAL)



**AIR 819**  
JEE ADV. 2017

**SOURABH**  
RN. M314204873

**IIT KANPUR**  
(COMPUTER SCIENCE)



**AIR 832**  
JEE ADV. 2013

**ADITYA**  
RN. 3035079

**IIT KANPUR**  
(MECHANICAL)



**AIR 941**  
OBC Rank-95  
JEE ADV. 2018

**VIVEK**  
RN. 3045064

**IIT KANPUR**  
(COMPUTER SCIENCE)



**AIR 977**  
JEE ADV. 2015

**MANISH**  
RN. 3019220

**IIT KANPUR**  
(COMPUTER SCIENCE)



and many more...

Scan the QR CODE to See Video  Testimonial of Toppers

AUTHENTICITY OF RESULT IS THE HALLMARK OF MENTORS EDUSERV

# Delivering Excellence in JEE MAIN....



**BIHAR TOPPER IN JEE MAIN  
YEAR AFTER YEAR....**  
(All from Regular Classroom Program)

**JEE MAIN 2024  
(SESSION I)  
BIHAR TOPPER**



**AIR(CRL)  
215**

(JEE MAIN 2024)  
100 PERCENTILE (Chemistry)

2 Year Classroom Program

**ABUBAKAR**  
(A.N. 240310879629\*)

Studying in IIT Kanpur (Computer Science)

**JEE MAIN 2024  
(SESSION I)  
JHARKHAND TOPPER**



**AIR(CRL)  
299**

(JEE MAIN 2024)  
100 PERCENTILE (Physics)

2 Year Classroom Program

**RAJBEER**  
(A.N. 24031092771\*)

Studying in NIT Trichy (Computer Science)

**JEE MAIN 2022  
(SESSION I)  
BIHAR TOPPER**



**AIR(CRL) 51** (JEE MAIN 2022)  
100 PERCENTILE (Physics & Maths)

**AIR(CRL) 188** (JEE ADV. 2022)

3 Year School Tie-up Program +  
2 Year Classroom Program

**ADITYA AJEY**  
(A.N. 22101034290\*)

Studying in IIT Mumbai (Computer Science)

**JEE MAIN 2020  
BIHAR TOPPER**  
(AMONGST ALL STUDENTS IN BIHAR)



**AIR(CRL)  
344**

(JEE MAIN 2020)  
TOTAL PERCENTILE: 99.976

1 Year Classroom Program

**HARSHITA NIDHI**  
(A.N. 20031088205\*)

Studying in Delhi Tech. Univ. (Computer Engg.)

**JEE MAIN 2019  
BIHAR TOPPER**  
(AMONGST STUDENTS AND STUDIES IN BIHAR)



**AIR(CRL) 331** (JEE MAIN 2019)  
**AIR(CRL) 259** (JEE ADV. 2019)

Physics Olympiad (INSEP) Qual.,  
Chemistry Olympiad (IITSEC) Qual.,  
Astronomy Olympiad (IASEA) Qual.,  
KVAFSU School (94.85 in CBSE 12\*)  
3 Year Classroom Program

**PAWAN KUMAR**  
(A.N. 19031026640\*)

Studying in IIT Mumbai  
(Computer Science)

**JEE MAIN 2018  
BIHAR TOPPER**  
(AMONGST STUDENTS AND STUDIES IN BIHAR)



**AIR(CRL) 302** (JEE MAIN 2018)  
**AIR(CRL) 325** (JEE ADV. 20 18)

Physics Olympiad (INSEP) Qual.,  
Chemistry Olympiad (IITSEC) Qual.,  
Selected for O.N.U. Camp,  
Astronomy Olympiad (IASEA) Qual.,  
Maths Olympiad (RMO) Qual.,  
NTSE & RUPY School (87% in CBSE 12\*)  
2 Year Classroom Program

**DIBYOJEET BAGCHI**  
(A.N. 18040811\*)

Studying in IIT Mumbai  
(Electrical)

**JEE MAIN 2017  
BIHAR TOPPER**  
(AMONGST STUDENTS AND STUDIES IN BIHAR)



**AIR(CRL)  
324**

(JEE MAIN 2017)

1 Year Classroom Program

**ABHISHEK KUMAR**  
(A.N. 171102610\*)

Studying in NIT Trichy  
(Computer Science)

Scan the QR CODE to See Video Testimonial of Toppers

**AUTHENTICITY OF RESULT IS THE HALLMARK OF MENTORS EDUSERV**

# JEE ADVANCED 2024 RESULT

# 836 AUTHENTIC SELECTIONS

From Regular Classroom Program (Offline): 472

From Regular Classroom Program (Online): 231 | From Other Programs (DLP, Test Series): 133

Highest Number of Selections amongst All Coaching Institutes of Eastern India

## SOME OF OUR TOP PERFORMERS



2 Yr. Classroom Program



2 Yr. Classroom Program  
(Student of Oxford Int. School, Kishanganj)  
STATE TOPPER (BIHAR)  
JEE MAIN (SESSION-1) 2024



3 Yr. School Tie-up Program  
STATE TOPPER (JHARKHAND)  
JEE ADV. 2024 TOPPER AMONGST GIRLS



2 Yr. Classroom Program



4 Yr. Classroom Program

# JEE ADVANCED 2024 RESULT

— OUR TOP PERFORMERS IN TOP 5000 ALL INDIA RANK (GEN. & OBC) —

<b>AIR 433</b>  <b>NAKUL</b> 2 Yr. Classroom Program	<b>AIR 611</b>  <b>YASHWARDHAN</b> 2 Yr. Classroom Program	<b>AIR 653</b>  <b>NIRAJ</b> 2 Yr. Classroom Program	<b>AIR 680</b>  <b>MANHAR</b> 2 Yr. Classroom Program	<b>AIR 749</b>  <b>HARDIK</b> 2 Yr. Classroom Program	<b>AIR 790</b>  <b>ADIL</b> 2 Yr. Classroom Program	<b>AIR 951</b>  <b>ANUJ</b> 2 Yr. Classroom Program	<b>AIR 1005</b>  <b>SATYENDRA</b> 2 Yr. Classroom Program	<b>AIR 1012</b>  <b>KRISH</b> 2 Yr. Classroom Program
<b>AIR 1030</b>  <b>DEVANSH</b> Tert Series & MERIP Program	<b>AIR 1064</b>  <b>RISHABH</b> 2 Yr. Classroom Program	<b>AIR 1069</b>  <b>SHUBHANKAR</b> 2 Yr. Classroom Program	<b>AIR 1073</b>  <b>SONU</b> 2 Yr. Classroom Program	<b>AIR 1126</b>  <b>ABHAY</b> 2 Yr. Classroom Program	<b>AIR 1129</b>  <b>RITURAJ</b> 2 Yr. Classroom Program	<b>AIR 1233</b>  <b>SAHIL</b> 2 Yr. Classroom Program	<b>AIR 1272</b>  <b>SONU</b> 2 Yr. Classroom Program	<b>AIR 1299</b>  <b>ANKIT</b> 2 Yr. Classroom Program
<b>AIR 1374</b>  <b>RYAAN</b> 2 Yr. School Tie-up Program	<b>AIR 1378</b>  <b>UMAR</b> 2 Yr. Classroom Program	<b>AIR 1379</b>  <b>KETAN</b> 2 Yr. Classroom Program	<b>AIR 1463</b>  <b>SUJAL</b> 2 Yr. Classroom Program	<b>AIR 1561</b>  <b>AMAN</b> 2 Yr. Classroom Program	<b>AIR 1716</b>  <b>ANKIT</b> 2 Yr. Classroom Program	<b>AIR 1797</b>  <b>RAHUL</b> 2 Yr. Classroom Program	<b>AIR 1801</b>  <b>SAKSHAM</b> 2 Yr. Classroom Program	<b>AIR 1835</b>  <b>AYUSH</b> 2 Yr. Classroom Program
<b>AIR 1865</b>  <b>HIMANSHU</b> 2 Yr. Classroom Program	<b>AIR 1909</b>  <b>HARSH</b> 2 Yr. Classroom Program	<b>AIR 1938</b>  <b>PIYUSH</b> 2 Yr. Classroom Program	<b>AIR 2006</b>  <b>AYUSH</b> 2 Yr. Classroom Program	<b>AIR 2105</b>  <b>EHSAN</b> 2 Yr. Classroom Program	<b>AIR 2116</b>  <b>ASMITA</b> 2 Yr. Classroom Program	<b>AIR 2136</b>  <b>ANSH</b> 2 Yr. Classroom Program	<b>AIR 2198</b>  <b>PUSHPENDRA</b> 2 Yr. Classroom Program	<b>AIR 2218</b>  <b>SAMARTH</b> 2 Yr. Classroom Program
<b>AIR 2268</b>  <b>ADITYA</b> 2 Yr. Classroom Program	<b>AIR 2273</b>  <b>AKASH</b> 2 Yr. Classroom Program	<b>AIR 2329</b>  <b>LALIT</b> Tert Series & MERIP Program	<b>AIR 2487</b>  <b>PRAVEEN</b> 2 Yr. Classroom Program	<b>AIR 2503</b>  <b>PRIYANSHU</b> 2 Yr. Classroom Program	<b>AIR 2509</b>  <b>PURVI</b> 2 Yr. Classroom Program	<b>AIR 2666</b>  <b>ARYAN</b> 3 Yr. Classroom Program	<b>AIR 2775</b>  <b>ARYA</b> 2 Yr. Classroom Program	<b>AIR 2852</b>  <b>NIRUPAM</b> 2 Yr. Classroom Program
<b>AIR 2884</b>  <b>ABHISHEK</b> 2 Yr. Classroom Program	<b>AIR 3138</b>  <b>AYUSH</b> 2 Yr. Classroom Program	<b>AIR 3303</b>  <b>SHAZIA</b> 2 Yr. Classroom Program	<b>AIR 3363</b>  <b>RAJ</b> 2 Yr. Classroom Program	<b>AIR 3471</b>  <b>JAYESH</b> 2 Yr. Classroom Program	<b>AIR 3530</b>  <b>VAIBHAV</b> 2 Yr. Classroom Program	<b>AIR 3557</b>  <b>PRINCE</b> 2 Yr. Classroom Program	<b>AIR 3663</b>  <b>PARTH</b> 2 Yr. Classroom Program	<b>AIR 3800</b>  <b>SHAURYA</b> 3 Yr. School Tie-up Program
<b>AIR 3818</b>  <b>NAKUL</b> 2 Yr. Classroom Program	<b>AIR 3827</b>  <b>ADITYA</b> 2 Yr. Classroom Program	<b>AIR 3835</b>  <b>SHUBHANKAR</b> 2 Yr. Classroom Program	<b>AIR 3850</b>  <b>SONU</b> 2 Yr. Classroom Program	<b>AIR 3942</b>  <b>ABHAY</b> 2 Yr. Classroom Program	<b>AIR 3952</b>  <b>RITURAJ</b> 2 Yr. Classroom Program	<b>AIR 4006</b>  <b>SAHIL</b> 2 Yr. Classroom Program	<b>AIR 4112</b>  <b>SONU</b> 2 Yr. Classroom Program	<b>AIR 4213</b>  <b>ANKIT</b> 2 Yr. Classroom Program

**OUR TOP PERFORMERS  
IN TOP 1000  
ALL INDIA RANK  
(SC, ST & PWD)**

<b>AIR 2</b>  <b>KAMAL</b> 2 Yr. Classroom Program	<b>AIR 16</b>  <b>YATHARTH</b> 2 Yr. Classroom Program	<b>AIR 407</b>  <b>ADITYA</b> 2 Yr. Classroom Program	<b>AIR 476</b>  <b>ASMIT</b> 2 Yr. Classroom Program	<b>AIR 891</b>  <b>ANMOL</b> 2 Yr. Classroom Program	<b>AIR 969</b>  <b>HIMANSHU</b> 2 Yr. Classroom Program
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and many more...

AUTHENTICITY OF RESULT IS THE HALLMARK OF MENTORS EDUSERV

# JEE MAIN 2024 RESULT

# 4128 AUTHENTIC SELECTIONS

(ELIGIBLE FOR JEE ADVANCED)

From Regular Classroom Program (Offline): 2733

From Regular Classroom Program (Online): 816 | From Other Programs (DLP, Test Series): 579

Highest Number of Selections amongst All Coaching Institutes of Eastern India

## SOME OF OUR TOP PERFORMERS



**ABUBAKAR**  
(AN.240310829628\*)

2 Year Classroom Program

JEE MAIN 2024  
[SESSION 1]  
**BIHAR TOPPER**



100 PERCENTILE (Chemistry)

**AIR(CRL)**  
**215**

JEE MAIN 2024  
[SESSION 1]  
**JHARKHAND TOPPER**



100 PERCENTILE (Physics)



















**AIR(CRL)**  
**299**



**RAJBEER**  
(AN.240311092771\*)

2 Year Classroom Program

# JEE MAIN 2024 RESULT

<b>AIR 33</b>  <b>YASHWARDHAN</b> 2 Yr. Classroom Program	<b>AIR 94</b>  <b>ASMIT</b> 2 Yr. Classroom Program	<b>AIR 125</b>  <b>ADIL</b> 2 Yr. Classroom Program	<b>AIR 286</b>  <b>ANUJ</b> 2 Yr. Classroom Program	<b>AIR 414</b>  <b>PUSHPENDRA</b> 2 Yr. Classroom Program	<b>AIR 519</b>  <b>AKASHDEEP</b> 2 Yr. Classroom Program	<b>AIR 546</b>  <b>VIRENDRA</b> 2 Yr. Classroom Program
<b>AIR 578</b>  <b>NIRAJ</b> 3 Yr. Classroom Program	<b>AIR 615</b>  <b>SATYENDRA</b> 2 Yr. Classroom Program	<b>AIR 661</b>  <b>ABHAY</b> 1 Yr. Classroom Program	<b>AIR 742</b>  <b>SAKSHAM</b> 2 Yr. Classroom Program	<b>AIR 780</b>  <b>SAMARTH</b> 2 Yr. Classroom Program	<b>AIR 808</b>  <b>PIYUSH</b> 2 Yr. Classroom Program	<b>AIR 831</b>  <b>ASHUTOSH</b> 2 Yr. Classroom Program
<b>AIR 862</b>  <b>CHITALE</b> 2 Yr. Classroom Program	<b>AIR 944</b>  <b>PRINCE</b> 2 Yr. Classroom Program	<b>AIR 958</b>  <b>AYUSH</b> 2 Yr. Classroom Program	<b>AIR 1118</b>  <b>DEVANSH</b> 1 Yr. Classroom Program	<b>AIR 1169</b>  <b>ANKUR</b> 5 Yr. Classroom Program	<b>AIR 1350</b>  <b>HIMANSHU</b> 2 Yr. Classroom Program	<b>AIR 1374</b>  <b>DRISHTY</b> 2 Yr. Classroom Program
<b>AIR 1375</b>  <b>PURVI</b> 2 Yr. Classroom Program	<b>AIR 1433</b>  <b>KAMALKORAK</b> 2 Yr. Classroom Program	<b>AIR 1449</b>  <b>AYUSH</b> 2 Yr. Classroom Program	<b>AIR 1551</b>  <b>RYAAN</b> 2 Yr. Classroom Program	<b>AIR 1590</b>  <b>HARSH</b> 1 Yr. Classroom Program	<b>AIR 1599</b>  <b>MANHAR</b> 2 Yr. Classroom Program	<b>AIR 1898</b>  <b>BHOSALE</b> 2 Yr. Classroom Program
<b>AIR 1925</b>  <b>OJASV</b> 2 Yr. Classroom Program	<b>AIR 1936</b>  <b>SONU</b> 2 Yr. Classroom Program	<b>AIR 1954</b>  <b>JAYESH</b> 1 Yr. Classroom Program	<b>AIR 1983</b>  <b>PIYUSH</b> 2 Yr. Classroom Program			

and many more...

AUTHENTICITY OF RESULT IS THE HALLMARK OF MENTORS EDUSERV

# GLIMPSES OF FELICITATION FUNCTION OF JEE MAIN & JEE ADV.



MR. ANAND JAISWAL WITH JEE MAIN & JEE ADV. TOPPERS



CORPORATE OFFICE: PARUSLOK COMMERCIAL COMPLEX, BORING ROAD CROSSING, PATNA-01

BRANCHES (AT PATNA): BORING ROAD, KANKARBAGH, BAILEY ROAD, BAZAR SAMITI

**14**

BRANCHES IN  
BIHAR & JHARKHAND

**HELPLINE NO.: 9569668800**

BHAGALPUR OFFICE: ABOVE MANALI FOOD, GHURAN PEER BABA CHOWK, BHAGALPUR-01 (CALL: 9431294498)

SAHARSA OFFICE: 1ST FLOOR, SINGH JEE ENTERPRISES, GANGJALA CHOWK, MAIN ROAD, SAHARSA-01 (CALL: 9241816008, 9241818008)

GAYA OFFICE: NEAR MEDIVERSE HOSPITAL, NEW AREA, NUTAN NAGAR, GAYA-01 (CALL: 8809536555, 8809436555)

BOKARO OFFICE (AT JHARKHAND): PLOT NO. N1, OPP. JAI JAWAN PETROL PUMP, CITY CENTRE, SECTOR-4, BOKARO STEEL CITY-03 (CALL: 9287594744)

MUZAFFARPUR OFFICE: PRATEEK TOWER'S, 2ND & 3RD FLOOR, KALAMBAGH ROAD, MUZAFFARPUR-01 (CALL: 8676000041, 8675000042)

FACILITIES : SCHOOL ADMISSION | TRANSPORT | SEPARATE HOSTEL FOR BOYS & GIRLS

DON'T GET CONFUSED BY SIMILAR NAMES