

**अब मोशन ही है, सर्वोत्तम विकल्प!**



**MOTION<sup>®</sup>**

# Continuing the legacy for the **last 15 years**



Hello Students,

I know it is tedious to opt which mode one should prefer for preparations. Whether to go for online mode or offline mode?

This was a matter of concern for me and my team as well on how to offer the best facilities in both mediums for Boards, Entrance exams, National and International Level Olympiads.

Moreover, situations have become more uncertain and challenging after the onset of the pandemic. Unlike other institutes, we decided to stand robust and offer the latest, improvised and advanced means for learning. Consequently, I feel proud to notify you that today Motion is efficiently operating an advanced Hybrid Teaching Methodology, integrating Kota Classroom with best Online Learning. This model consists of various e-learning features, including innovative animated Video Lectures, Video Solution & adaptive learning that develop students interest in academics at an early age. Apart from this, there are numerous benefits of opting for our hybrid model.

**NITIN VIJAY (NV Sir)**  
Founder & CEO



## Perfect mix of **CLASSROOM** Program aided with technology for sure **SUCCESS**

### Features which will keep you ahead in competition

#### Extensively learned faculties having Teaching experience of 15 years



In our **Offline Batches**, you will be surprised to find out that our lecturers are the top ones in Kota coaching, having successfully assisted hundreds of students targeting engineering and medical entrance exams and achieving 2000+ highest positions in several exams. With **Online Support**, students have unlimited access to recorded and live lectures of these lecturers. Hence, we became the pioneers in offering live and recorded lectures.

#### Customization feature for Deep-Learning



In **Offline Batches**, faculties guide and refer students to important books and topics for preparation. With **Online Support**, students get an exceptional feature of customization through Conceptual Problem Sheet (CPS). Motion is India's only institute offering this feature at an enormous level. Generally, students take mock tests covering different topics, but despite their efforts, they cannot score well. By analyzing & evaluating their performances, we discovered students were lacking in several subtopics and needed to practice them. Therefore, CPS is the best solution for every student's needs.

#### Exclusive Well-Researched & drafted Study Material



In **Offline Batches**, students get access to the entire printed study material with a revision kit for better preparation. With **Online Mode**, students have the benefit of Motion Learning App where they can access 15000+ questions along with the solutions and theory for the entire syllabus.

#### Doubt-solving facilities



In **Offline Batches**, students can interact with Classroom teachers during doubt-solving sessions. With **Online Support**, students get app doubt support where doubts are responded to by Subject Matter Experts within 24 hours.

#### Consistent Communication with Students & Parents



In **Offline Batches**, we regularly keep parents and students updated with the test score. In addition, we have a separate Academic Team located in Kota with whom individuals may coordinate at any time. **Online Support** also provides updates on student performance.

# Pre-Engineering

(For Class 11<sup>th</sup> to 12<sup>th</sup> Pass)

## JEE Main

Till 2018 the Joint Entrance Examination Main was being conducted every year by the Central Board of Secondary Education (CBSE) but from 2019 onwards JEE Main is being conducted by the NTA. The JEE (Main) is being conducted in multiple Sessions (February/March/April/May 2021) for admission in the next academic session. JEE (Main) is the single gateway for admission to NITs, IITs, Centrally Funded Technically Institutions (CFTIs) as well as other engineering colleges and technology institutes run by the state governments and private institutions who have adopted JEE.

The most decisive point about the JEE (Main) exam is that the top 2.5 lakh candidates of JEE (Main) are eligible for JEE Advanced examination. Hence, it is very important for the JEE (Main) aspirants to be thoroughly prepared for the upcoming test.

## JEE Advanced

Students who crack JEE (Advanced) are able to join the undergraduate programs in engineering, architecture and sciences at all IITs and ISM Dhanbad according to their All India Rank (AIR) in the exam.

## BITSAT

The Birla Institute of Technology and Science (BITS), Pilani is one of the best institutions in India offering technology and engineering programmes as well as other professional courses. It has the status of a Deemed University under Section 3 of the UGC Act. BITSAT (BITS Admission Test) is a computer-based admission test conducted by BITS, Pilani for its integrated first-degree programmes offered by all its three campuses - Pilani campus, Goa campus and Hyderabad campus.

## JEE MAIN 2021 RESULT

AIR  
**1**



Guramrit Singh

AIR  
**11**



Kumar Satyadarshi

AIR  
**53**



Ayush Agarwal

AIR  
**90**



Sanket Singh

AIR-**375**



Karan Godara

AIR-**380**



Rajat Golechha

AIR-**398**



Annany Jain

AIR-**427**



Lalkrishan Sharma

AIR-**438**



Abhi Agarwal

AIR-**493**



Bhavesh Gurnani

AIR-**572**



Shiv Bharuka

AIR-**616**



Harsh Poonia

AIR-**860**



Shri Om Kumar

AIR-**881**



Abde Ali

AIR-**903**



Lakshyavat Balachandran

AIR-**970**



Nachiketa Sharma

AIR-**982**



Nitesh Kaushal

Students Qualified for  
JEE ADVANCED

**2994/4087 = 73.25%**

## JEE ADVANCED 2021 RESULT

AIR  
**26**



Guramrit Singh

AIR  
**32**



Rudransh Aggarwal

AIR  
**61**



Harsh Poonia

AIR  
**88**



Tejas Kumar

AIR  
**100**



Rajat Golechha

### STUDENTS UNDER 200 GENERAL RANK

AIR  
**113**



Naman Nirwan

AIR  
**116**



Bhavesh Gurnani

AIR  
**121**



Pushp Raj

AIR  
**159**



Nitesh Kaushal

AIR  
**183**



Ayush Agarwal

AIR  
**188**



Lakshyavat Balachandran

**24** Student Under 500 | **41** Student Under 1000

Motion's Selection  $1256/2994 = 41.95\%$

**Course : JEE (Main + Advanced)**  
**Class X to XI Moving Students**  
**Batch: Nurture**

Physics		Chemistry		Maths	
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
Basic Mathematics	2	Atomic Structure	13	Basic Math & Log	9
Unit and dimension	4	Stoichiometry (I) / Mole Concept	13	Trigonometric Phase - 1	15
Vector and Calculus	10	Stoichiometry(II) / Redox Reactions	10	Quadratic Equations	12
Kinematics	12	Gaseous	11	Sequence & Progressions	12
Constrained Motion NLM Friction	15	Chemical Equilibrium	10	Trigonometric Phase - 2	6
Circular	8	Nomenclature of Organic compound(IUPAC)	9	Solution of Triangle	15
WPE	8	GOC (General Organic Chemistry)	12	Determinant	4
Centre of mass	10	Isomerism	5	Straight Line	15
Rotational Motion	12	Periodic Property	9	Circle	12
SHM	10	Chemical bonding	18	Permutation Combination	12
Waves	8	S-block	4	Binomial Theorem	12
Sound waves	6	P-block	6	Conic Section	12
Heat-1	8				
Heat-2	8				
Elasticity Thermal Expansion	4				
Fluids	5				
Surface Tension & Viscosity	5				
Errors	2				

Note- Number of lectures are tentative which varies from Phase to Phase.

# Course : JEE (Main + Advanced)

## Class XI to XII Moving Students

### Batch: Enthuse

Physics		Chemistry		Maths	
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
Geometrical Optics	20	Chemical Kinetics	11	Relation & Function	13
Electrostatics-1	10	Radio Activity	4	Inverse Trigonometric Function	7
Electrostatics-2	8	Solution & Colligative Properties (Liq. Sol.)	7	Limit	7
Current Electricity	10	Solid State	6	Continuity	4
Capacitance	8	Ionic Equilibrium	8	Differentiability	3
Magnetism	12	Electro Chemistry	7	Method of Differentiability	6
Electromagnetic Induction	8	Thermodynamics	13	Indefinite Integration	12
Alternating Current	5	Thermochemistry	6	Definite Integration	11
Electro Magnetic Waves	2	Surface chemistry	6	Tangents & Normals	5
Wave Optics	8	Hydrocarbon	12	Monotonicity	5
Modern-I	10	Alkyl Halide	10	Maxima & Minima	5
Modern-II	3	Grignard reagent	3	Differential Equation	5
Electronics (Semiconductor)	6	Alcohol, Phenol and Ether	6	Area Under The Curve	3
Communication System	3	Carbonyl compound	11	Matrix	6
Kinematics	10	Carboxylic acid & their derivatives	5	Vector	10
Constrained Motion NLM Friction	10	Aromatic compounds	6	3-D	4
Circular	6	Amine(Nitrogen Compound)	5	Complex Number	10
WPE	8	Biomolecules & polymers	6	Probability	9
Centre of Mass	8	Coordination chemistry	11	Parabola	5
Rotational Motion	10	Metalurgy	7	Ellipse	5
SHM	7	D-block	3	Hyperbola	5
Waves	5	F-Block	3	JEE Mains Topics	3
Sound Waves	4	Salt Analysis	15	Trigonometric Phase - 1	9
Heat-1	10	Atomic Structure	5	Quadratic Equations	6
Heat-2	5	Stoichiometry (I) / Mole Concept	5	Sequence & Progressions	8
Elasticity Thermal Expansion	3	Stoichiometry(II) / Redox Reactions	5	Trigonometric Phase - 2	4
Fluids	5	Gaseous	6	Solution of Triangle	5
Surface Tension & Viscosity	4	Chemical Equilibrium	6	Determinant	4
Errors	2	Nomenclature of Organic compound (IUPAC)	5	Straight Line	8
Gravitation	5	GOC (General Organic Chemistry)	9	Circle	8
		Isomerism	15	Permutation Combination	8
		Periodic Property	5	Binomial Theorem	6
		Chemical bonding	18		
		S-block	3		
		P-block	5		
		Chemistry in Everyday Life	3		

Note- Number of lectures are tentative which varies from Phase to Phase.

# Course : JEE (Main + Advanced) Class XII to XIII Moving Students Batch : Dropper

Physics		Chemistry		Maths	
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
Geometrical Optics	18	Chemical Kinetics	9	Relation & Function	13
Electrostatics-1	9	Radio Activity	4	Inverse Trigonometric Function	7
Electrostatics-2	7	Solution & Colligative Properties (Liq. Sol.)	6	Limit	7
Current Electricity	9	Solid State	5	Continuity	4
Capacitance	7	Ionic Equilibrium	7	Differentiability	3
Magnetism	11	Electro Chemistry	6	Method Of Differentiability	5
Electromagnetic Induction	7	Thermodynamics	11	Indefinite Integration	10
Alternating Current	4	Thermochemistry	5	Definite Integration	10
Electro Magnetic Waves	2	Surface Chemistry	6	Tangents & Normals	4
Wave Optics	7	Hydrocarbon	10	Monotonicity	4
Modern-I	9	Alkyl Halide	9	Maxima & Minima	4
Modern-II	3	Grignard Reagent	3	Differential Equation	5
Electronics (Semiconductor)	5	Alcohol, Phenol and Ether	5	Area Under The Curve	3
Communication System	3	Carbonyl Compound	10	Matrix	6
Kinematics	9	Carboxylic acid & their derivatives	5	Vector	9
Constrained Motion NLM Friction	10	Aromatic Compounds	5	3-D	4
Circular	5	Amine (Nitrogen Compound)	4	Complex Number	9
WPE	7	Biomolecules & polymers	6	Probability	7
Centre of mass	7	Coordination Chemistry	10	Parabola	4
Rotational Motion	10	Metallurgy	6	Ellipse	4
SHM	7	D-Block	3	Hyperbola	4
Waves	5	F- Block	3	JEE Mains Topics	3
Sound waves	4	Salt Analysis	13	Trigonometric Phase - 1	9
Heat-1	9	Atomic Structure	5	Quadratic Equations	6
Heat-2	5	Stoichiometry (I) / Mole Concept	5	Sequence & Progressions	7
Elasticity Thermal Expansion	3	Stoichiometry(II) / Redox Reactions	5	Trigonometric Phase - 2	4
Fluids	5	Gaseous	6	Solution of Triangle	5
Surface Tension & Viscosity	3	Chemical Equilibrium	6	Determinant	4
Errors	2	Nomenclature of Organic compound (IUPAC)	5	Straight Line	8
Gravitation	4	GOC (General Organic Chemistry)	9	Circle	8
		Isomerism	15	Permutation Combination	7
		Periodic Property	5	Binomial Theorem	5
		Chemical bonding	15		
		S-block	3		
		P-block	5		
		Chemistry in Everyday Life	3		

Note- Number of lectures are tentative which varies from Phase to Phase.



# Pre-Medical

(For Class 11<sup>th</sup> to 12<sup>th</sup> Pass)

## NEET

The National Eligibility Entrance Test (NEET), formerly the All India Pre-Medical Test (AIPMT), is the qualifying test for MBBS and BDS programs in Indian medical and dental colleges. It is conducted by the National Testing Agency (NTA).

The NEET exam is conducted offline and in 13 languages - English, Hindi, Punjabi, Gujarati, Malayalam, Odia, Tamil, Marathi, Urdu, Bengali, Telugu, Kannada and Assamese.

The responsibility of the NTA is limited to conducting the entrance examination, declaration of result and providing All India Rank to the Directorate General Health Services, Government of India for the conduct of counselling for 15% all India quota seats and for supplying the result to state/other counselling authorities.

**ALL INDIA INSTITUTE  
OF MEDICAL SCIENCES**

**JAWAHARLAL INSTITUTE OF POST -  
GRADUATE MEDICAL EDUCATION & RESEARCH**

## NEET 2021 RESULT

**AIR-62 AIR-66 AIR-72 AIR-90 AIR-97**



Utkarsh

Shreyash Raj

Geeti Gayatree Panda

Sooraj Nanda

Vikrant Kr. Mishra

## STUDENTS UNDER 200 CATEGORY RANK



Kenil Somani  
Gen-EWS

Saurabh Raja  
OBC-NLC

Prem Kumar  
OBC-NLC

Shekhar Kumar Singh  
Gen-EWS



Karthik Kanna  
Gen

Tanish  
Gen-EWS

Devansh Mishra  
Gen-EWS

Students Qualified **3176 / 3411 = 93.12%**

**Course : NEET**  
**Class X to XI Moving Students**  
**Batch : Nurture**

Physics			Chemistry			Biology			
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
BM	6	Heat-1	10	IUPAC	9	Digestion & Absorption	9	Cell: Unit of life	9
Units & Dimensions	4	Heat-2	12	Atomic Structure	15	Respiratory System	6	Cell Cycle & Division	5
Vector	6	SHM	8	Periodic Table	12	Circulatory System (including Blood & Lymph)	8	Transport. in Plants	6
Kinematics	14	Waves	6	Chemical Bonding	18	Excretory System	6	Mineral Nutrition	4
NLM	8	Sound Waves	6	Mole	12	Skeletal System	6	Photosynthesis	8
Friction	8	Fluid	8	Gaseous State	12	Nervous System	11	Respiration in Plants	7
Circular Motion	8	T.E. + Elasticity	3	Chemical Eq.	10	Endocrine System	7	Plant Growth & Develop.	9
WPE	10	Gravitation	6	Ionic Eq.	12	Plant Morphology	10	The Living World	3
COM	10	–	–	Redox	12	Plant Anatomy	10	Biological Classification	9
Rotational Dynamics	14	–	–	GOC	12	Animal Tissue+Lower Animal	9	Plant Kingdom	7
–	–	–	–	Hydrocarbon	12	Biomolecule	9	Animal Kingdom	18
–	–	–	–	S Block	3	–	–	–	–
–	–	–	–	P Block ( Boron & Carbon Family)	6	–	–	–	–

Note- Number of lectures are tentative which varies from Phase to Phase.

# Course : NEET

## Class XI to XII Moving Students

### Batch : Enthuse

Physics				Chemistry				Biology			
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
Geo Optics	16	Fluids+ST Viscosity	10	Chemical Kinetics	14	IUPAC	10	Repro. In Org.	3	Human Repro.	10
Wave Optics	8	Kinematics	8	Chemical Equilibrium	8	Isomerism	10	S.R. in FP	8	Repro. Health	3
Electrostatics - I	8	NLM	4	Atomic Structure (Schrodinger Eq.)	3	GOC I	14	Principles of I&V	10	Evolution	9
Electrostatics - II	6	Friction	4	Chemical Bonding	12	GOC II (O R M)	18	Mol.Basis of Inh.	10	HH & Disease	10
Current Electricity	10	Circular	4	Thermodynamics	9	Hydrocarbon	8	Biotech-I	6	Stra.for Enh. in FP (Plant Breeding)	5
Electrical Instruments	3	Gravitation	4	Thermochemistry	9	Alkyl Halide Aryl Halide	4	Biotech.-II	3	Digestion & Absorption	5
Magnetism & Matter	16	WPE	4	Liquid Solution	12	Alcohol Phenol Ether	4	Org.& Popul.	6	Respiratory Sys.	4
Capacitor	8	Center of Mass	5	Solid State	10	Carbonyl Compd	3	Ecosystem	4	Circulatory Sys. (Including Blood Lymph)	7
EMI	8	Rotational Dynamics	8	Ionic Equilibrium	10	Carboxylic Acid & Derivative	2	Biodiversity & Cons.	4	Excretory Sys.	6
AC	3	SHM	4	Electrochemistry	12	NCC	4	Env. Issues	5	Skeletal Sys.	5
Modern Physics	12	Waves +S waves	6	Surface Chemistry	7	Bimolecule	3	Stra.for Enh. in FP (Animal Husbandry)	3	Nervous Sys.	9
EM Waves	2	Semi Conductor & Comm.	8	Gaseous State( Real Gas)	4	Polymer	2	Microbes in Human Welfare	3	Animal Tissue + Lower Animal	7
Heat-1	5	T.E. + Elasticity	3	Coordination	12	Metallurgy	5	Cell: Unit of life	6	Plant Diversity	5
Heat-2	5	Error	3	–	–	Block Chemistry	18	Cell Cycle & Cell Division	4	Plant Physiology	15
–	–	–	–	–	–	–	–	Plant Morphology	6	Endoc.Sys.	5
–	–	–	–	–	–	–	–	Plant Anatomy	6	Biomolecules	6
–	–	–	–	–	–	–	–	–	–	An.Kingdom	12

Note- Number of lectures are tentative which varies from Phase to Phase.

# Course : **NEET**

## Class **XII** to **XIII** Moving Students

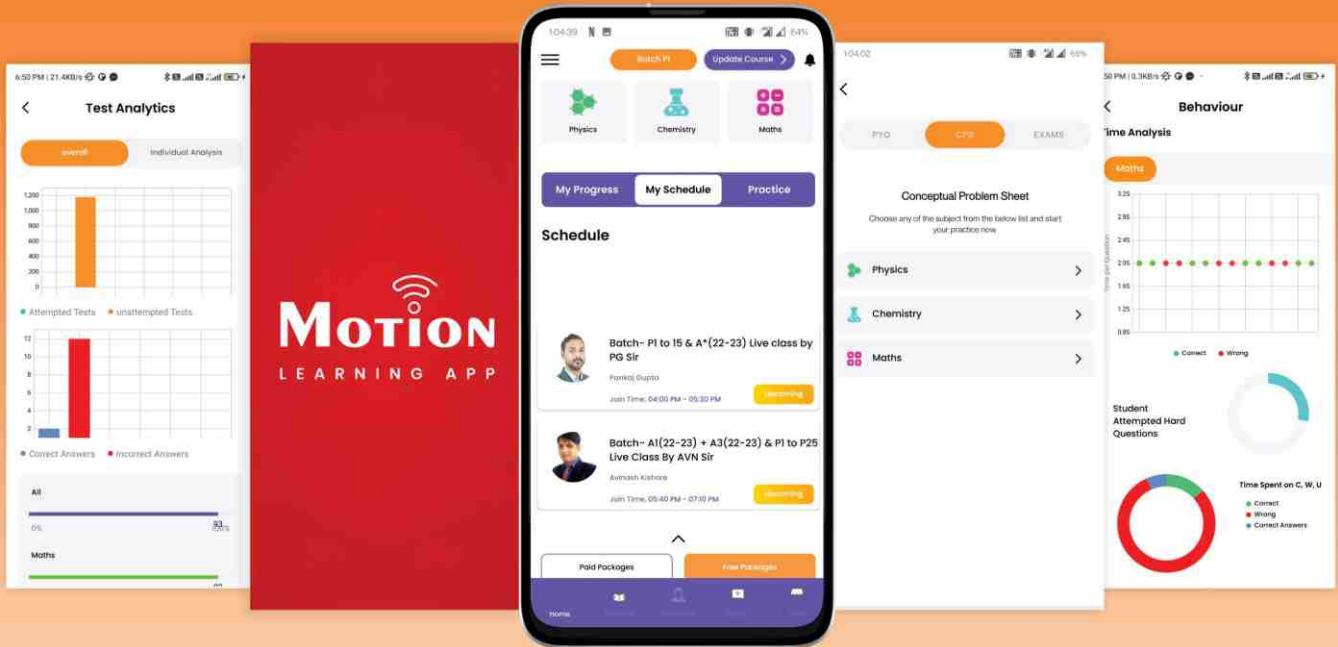
### Batch : Achiever

Physics				Chemistry				Biology			
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
U&D	3	Vector	4	Basic Chemistry	3	IUPAC	10	Basic of Cell	3	Cell : Unit of life	6
Heat-1 + Heat Transfer	8	T.E. + Elasticity	4	Periodic Properties	8	Isomerism	10	Digestion & Absorption	7	Cell Cycle & Cell Division	5
Heat-2 + KTG	8	NLM	6	Liquid Solutions	12	GOC I	14	Respiratory System	5	Repro. In Organisms	3
Geo Optics	12	Friction	6	Solid State	10	GOC II (O R M)	18	Circulatory System (including Blood lymph)	8	S.R. in Flowering plants	7
Wave Optics	7	WPE	8	Mole	7	Hydrocarbon	8	Human Repro.	10	Plant Morphology	8
Kinematics	12	COM	10	Chemical Bonding	18	Alkyl Halide Aryl Halide	4	Repro. Health	3	Plant Anatomy	6
Circular	6	SHM	5	Redox	5	Alcohol Phenol Ether	4	Excretory System	6	Principles of Inher.& Variations	9
Rotational Dy.	14	Waves + S waves	10	Equivalent Concept	5	Carbonyl Compd	3	Skeleton System	5	Mole.Basis of Inher.	9
Electrostatics-I	8	Error	3	Thermodynamics	9	Carboxylic Acid & Derivative	2	Nervous System	8	Biotechnology I & II	9
Electrostatics-II	8	Fluid + ST & Viscosity	10	Thermochemistry	4	NCC	4	Endocrine System	5	Transportation in Plants	6
Current Electricity	10	Gravitation	5	Coordination	12	Bimolecule	3	Biomolecules	9	Mineral Nutrition	3
Electrical Instrument	3	Modern Physics	14	Metallurgy	5	Polymer	2	Animal Kingdom	15	Photosynthesis	8
Capacitor	8	Semi Conductor Comm.	8	Block Chemistry	17	Chemical Eqm.	9	Evolution	9	Respiration in Plants	6
Magnetism	16	EM Waves	2	Hydrogen & its Compd.	2	Ionic Eqm.	11	H. H. & Disease	8	Plant Growth & Develop.	6
AC	5	EMI	8	CKT	12	Electrochemistry	11	Stra.for Enh.in FP	6	Organisms & Population	5
-	-	-	-	Gaseous State (Real Gas)	4	Surface Chemistry	5	Animal Tissue & Lower Animal	8	Ecosystem	4
-	-	-	-	-	-	Atomic Structure (Schrodinger+Quantum)	5	Microbes in H. W.	3	Biodiversity & Conservation	3
-	-	-	-	-	-	-	-	The Living World	3	Environmental Issues	4
-	-	-	-	-	-	-	-	Biological Classification	9	Plant Kingdom	6

Note- Number of lectures are tentative which varies from Phase to Phase.

# MOTION LEARNING APP

will accompany you in the journey of preparation till your selection



## Climb the ladder and know How it works?

- ◆ Study Online with Animated & Best quality recorded lectures designed by Kota's Best Teachers.
- ◆ Use notes and DPPs for a quick revision and analysis.
- ◆ Customized test paper creating tool for improved practicing.
- ◆ Learn something new everyday for full preparation.
- ◆ Behavior is a value-added tool to check the consistency.
- ◆ Performance analysis and actual feedback to parents via App.

Courses available for : JEE (Main+Advanced) | NEET | NTSE | OLYMPIADS | BOARDS

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download the app



COVID  
safe campus 

# Drona

Discipline-Bridge between Dreams & Success

**RESIDENTIAL  
Coaching Program**  
for JEE (Main+Advanced)



Welcome to Motion's DRONA, a premium Residential Coaching Program that prepares students for highly focused learning to crack JEE exam.

We started this program with a sole purpose to create a maximum focused learning environment so that you can develop a habit of focused learning and proceed towards the path of success throughout your academic career.

We believe our meticulously planned approach of conceptual learning and disciplined daily schedule will boost confidence in you, that in turn will reflect on your performance. Our mentors & supporting staff will always be available there to help you out academically & non academically.

In today's competitive environment DRONA will definitely give you the competitive edge not only by improving your academic performance but also by making you fit and mentally strong for your bright future.

## Exclusive facilities at **MOTION DRONA**

-   
Individual rooms
-   
Thermal Scanning & Regular sanitization
-   
The rooms have single occupancy with self study area
-   
Healthy Food adheres to the highest standards of hygiene
-   
Safe, Secure & Smart Classrooms
-   
One to One Doubt Solving Support
-   
24x7 Medical facilities
-   
Recreational Activities

# A Day in DRONA



WAKE UP



YOGA, PT,  
MEDITATION



BREAKFAST  
& GET READY

LECTURES



LUNCH &  
LEISURE TIME



SELF STUDY  
IN FACULTY'S  
SUPERVISION



DINNER &  
LEISURE TIME



SELF STUDY  
IN ROOM

## JEE (Main + Advanced) / NEET CLASSROOM PROGRAM

Class	Target Exam	Online + Offline Course Fee (Total)	Online + Offline Course Fee (Lumpsum)	Online Course Fee (Lumpsum)	EMI Facility Available
XIII	JEE (Main+ Advanced)	₹ 1,55,000	₹ 1,47,000	₹ 77,500	
XII	JEE (Main+ Advanced)	₹ 1,50,000	₹ 1,42,500	₹ 75,000	
XI	JEE (Main+ Advanced)	₹ 1,45,000	₹ 1,37,750	₹ 72,500	
XIII	NEET	₹ 1,35,000	₹ 1,28,250	₹ 67,500	
XII	NEET	₹ 1,30,000	₹ 1,23,500	₹ 65,000	
XI	NEET	₹ 1,25,000	₹ 1,18,750	₹ 62,500	

## JEE (Main + Advanced) / NEET SAARTHI SELECTION PROGRAM

Class	Course Name	JEE (Main + Advanced) Online & Offline Course Fee	NEET Online + Offline Course Fee	Fee Deposition Time Period	EMI Facility Available
XI	Saarthi (Till Selection Program)	₹ 2,20,000	₹ 2,00,000	1 Year from Date of Admission	

## JEE (Main + Advanced) DRONA CLASSROOM RESIDENTIAL PROGRAM

Class	Course Name	Total Fee's	Installment Scheme			EMI Facility Available
			1st install. (At Admission Time)	2nd install.	3rd install.	
XII / XIII	JEE (Main+ Advanced) DRP	₹ 3,55,000	₹ 1,55,000	₹ 1,00,000	₹ 1,00,000	EMI Facility Available
XI	JEE (Main+ Advanced) DRP	₹ 3,50,000	₹ 1,50,000	₹ 1,00,000	₹ 1,00,000	

\* Security amount extra as applicable

## ADMISSION PROCEDURE

- Any information regarding courses, fee structure, class schedule, class venue, syllabus, brochure etc. is available at MOTION campus.
- Purchase and filling of application form can be done either from any center or online by paying for ₹ 1000/-.
- Form submission: Student's can submit the application form in person or can also send duly filled application form at center. Students are needed to affix one passport size latest photograph on it. In case if a student is qualified for any scholarship they are needed to enclose the supporting documents, also they need to submit the mark sheet, TC of previous class with one photo ID proof of student or parent with application form. Photo ID may include Aadhar Card, Passport, Driving License or Voter Id card.

## TERMS & CONDITIONS

- DRONA Fee includes – Coaching fee, Accommodation (single occupancy AC room), Food and Other Facilities valid till 12 Months from DOA.
- Kit includes Printed Study Material, T-Shirts, Bag, Umbrella, Face Mask and Winter Hoody.
- Students enrolled in courses with schooling, will have to pay an additional fee for registration of Boards, Olympiads and other competitive exams.
- Advance Registration Fee (ARF) is non-refundable.
- No Demo class provision.
- 1st Installment has to be submitted before course commencement.
- A student can avail only single scholarship in one academic session (whichever is higher).
- The penalty will be charged if installments are not paid on or before due dates decided at the time of admission.
- Institute reserves the right to cancel the registration any time during sessions, the reason may be non-payment of fee on time, any indisciplinary action by the student, poor performance etc.
- In case of drona admission receipt of other fees & mess charges will be issued separately by the respective agency.
- No fee will be refunded in case a student leaves the institute after one week of class commencement. Here, his/her departure from the institute may be voluntary or due to any other reasons, whatsoever.

## CLASS VENUE DETAIL

- ◆ **JEE Division** Now at **DRONA CAMPUS** (Road No. 1, Near Dakaniya Station, IPIA, Kota)
- ◆ **NEET Division** Now at **DAKSH CAMPUS** (638, Near CAD Circle, Dadabari, Kota)



Appear in instant

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## COUNSELLOR NOTE

A large, blank, light orange rectangular area designed for a counsellor's note. The left edge of this area features a vertical column of ten circular punch holes, suggesting it is part of a spiral-bound notebook or binder.

First time ever in the history of  
**JEE/ NEET KOTA CLASSROOM**, a unique

# Saarthi

## 100% Selection Program

For Class 10th to 11th Moving Students

### What makes this course **UNIQUE?**

#### **Unlimited Access**

Students availing of this course get a compilation of offline and live classroom. They can choose batches at their convenience.

#### **Academic Friendly**

Students have the right to get guidance & support from mentors until their selection.

#### **Pocket Friendly**

As Parents have to pay fees only one session during admission, they don't have to worry about it for the next sessions.

#### **100% Selection**

The best feature of this course is that students are provided complete assistance from Sr. Faculties. Hence, the probability of selection is high.



# Umeed **Rank** Ki Ho Ya **Selection** Ki, JEET NISCHIT HAI!

MOST PROMISING RANKS  
PRODUCED BY MOTION FACULTIES

NATION'S BEST SELECTION  
PERCENTAGE (%) RATIO

## NEET / AIIMS

AIR-1 TO 10  
25 TIMES

AIR-11 TO 25  
37 TIMES

AIR-26 TO 50  
43 TIMES

AIR-51 TO 100  
78 TIMES

## JEE MAIN+ADVANCED

AIR-1 TO 10  
8 TIMES

AIR-11 TO 25  
6 TIMES

AIR-26 TO 50  
18 TIMES

AIR-51 TO 100  
30 TIMES

STUDENT  
QUALIFIED  
IN NEET

2021 3276 / 3411  
= 93.12%

2020 2663 / 2843  
= 93.66%

2019 2041 / 2212  
= 92.27%

STUDENT  
QUALIFIED IN  
JEE ADVANCED

2021 1256 / 2994  
= 41.95%

2020 994 / 2538  
= 39.16%

2019 769 / 2105  
= 36.53%

STUDENT  
QUALIFIED  
IN JEE MAIN

2021 2994 / 4087  
= 73.25%

2020 2538 / 3554  
= 71.44%

2019 2288 / 3316  
= 68.99%



**NITIN VIJAY (NV Sir)**

Founder & CEO

**38000+**  
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