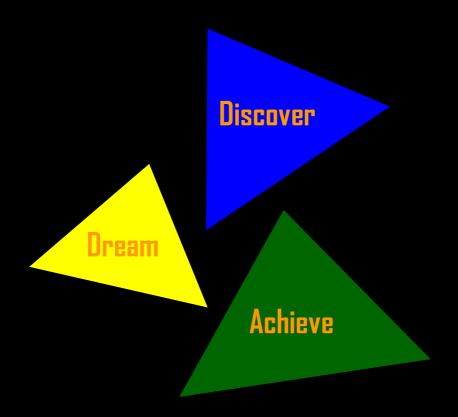
Dream, Discover & Achieve



India's Best IIT-JEE/NEET/CUET/NDA Preparation In Synchronization with School Curriculum

Embark Academy Dream, Discover & Achieve

Who We Are

Embark Academy, redefined learning by innovative Competitive Exams preparation that is allied with the systematic CBSE/ICSE/CHSE Exam curriculum. Embark's involvement was transformational in its latitude as it tie together the gap concerning the studies for the Board and Competitive Exams' preparation by coaching teenagers for JEE/NEET/CUET/NDA along with CBSE/ICSE/Council Exam beneath one crown.

Embark's inclusive educational methodology rests on its Triple Amalgamation model that amalgamates on Ground Physical Faculty Support, Study Material with DPP & Weekly Assessment (Computer Based & Subjective) with Quick Analysis technology to facilitate a joyful and effective learning process.

At the core of Embarks's lies its spirit of tracking each child from Day D1, which is extended to both the academic and non-academic spheres. Students at "Embark Academy" are invested with the aptitude to contemplate for themselves, the discipline to work hard, and the gravel to rise to any challenge. They are fostered in a compassionate environment that stimulates innovation and encourages attitude to Crack Toughest Exams coming to them in Future.



Physical Faculty - from Kota, Rajasthan and From IIT's & NIT's Only

Upgraded and Updated, Year on Year - Study Material - Self Assessment Question Bank

Daily Practice Papers - Not a Burden but a Boon for Every Child to Enhance the Problem Solving Capabilities - 20 Questions/Day

Weekly Assessment - Weekly Test - Every Week on Sunday's - Online and on OMR Sheets - Based upon Olympiads and JEE/NEET/CUET

Analysis - Week on Week Analysis - with Parents Faculty Meet, Every 30 Days with Students Performance and Information on Each and Analysis

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Why Choose Us

1

Mentoring with Passion

We have a panel of highly experienced and qualified full-time faculty from various institutions like IITs, NITs and other reputed institutions. These faculty members have been teaching for years and have produced many IITians, and other scholars while working with some of the leading coaching institutions in the country.

Personalized Attention

The batch size of a section would not exceed 40 students, this facilitates proper student-faculty interaction. The faculty of this program will be available on every Saturday for extra classes and doubt sessions etc. Hence, there will never be a problem for any student in clearing their doubts. This will also save their time of taking help from other teachers or opting for any other classes for these subjects.

2

3

Overall Comprehension

A comprehensive study material will be provided to all the students in this program. This study material has been specially designed by the Study Vault faculty after intensive research and caters to the individual interests of the learners. It will not only help them grasp the basic concepts of each topic in a Simplified and clear manner but also enable them to tackle complex advanced problems with ease and confidence.

Feedback & Felicitation

A detailed performance report is issued online after every Weekly Test (WT). We conduct Parent's Teacher Meet (PTM) after every 60 Days, however, parents can share feedback anytime through their personal online account on our whatsapp Parents can also visit their respective centers by taking an appointment according to their convenience.

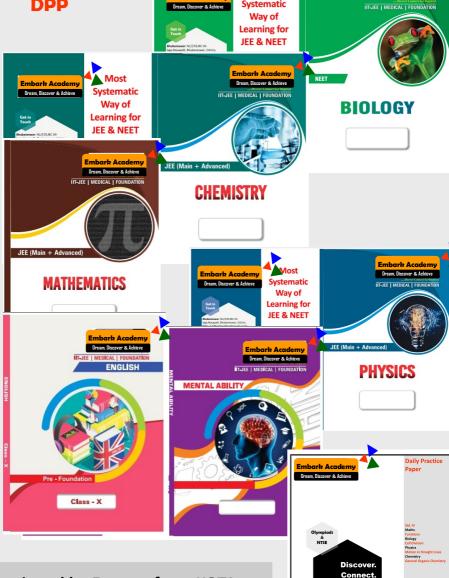
4

5

Revision & Booster Classes during Sum-

To prepare students for competitive exam and for thorough revision of the covered syllabus, conduct revision & booster sessions during summer vacations. These classes, although recommended are not mandatory as we don't move the course ahead in these classes.





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Get Inspired

Designed by Experts from KOTA
Study Material, Daily Practice Papers 200 Questions/Week and
Weekly Assessment

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Weekly Assessment & its Analysis

Weekly
Assessment
Format

Std. VI to IX	3 Week OMR/Online Based and 4th Week - Subjective
Std. X	1st & 3rd - Week OMR/Online Based and 2nd & 4th Week - Subjective
Std. XI	3 Week OMR/Online Based and 4th Week - Subjective
Std. XII	1st & 3rd - Week OMR/Online Based and 2nd & 4th Week - Subjective

Weekly Assessment and Its Analysis

Performance Analysis						
PA - WA1/2/3	Maths/Biology	Physics	Chemistry			
Percentage of Attendance in this Week						
Maximum Marks						
Marks Scored						
Percentile Score						
Highest Marks Scored in Your Class						
Percentage of Attendance in this Week - Highest Scorer		·				
Class Average						

Student Vs. Class Performance						
Test Name & Week Name	0-50%	51-70%	71-80%	81-90%	91-100%	
Marks Percentage Breakup						
Maths/Biology						
Physics						
Chemistry						
Optional Subject						

Student's - Average Marks Analysis							
Test Name & Week Name Maths/Biology Physics Chemistry Optional Sub							
Marks Obtained by Student							
Class Average							

			ent's -Topic W						
Test Name & Week Name									
Section	Topic/Sub- Topic		No. of estions P	Your erforma	(lass Average	Highest Scor Average		
Maths/Biology	1								
Watris/ Biology	2								
Physics	1								
Pilysics	2					tudent's - Questi	on Wiso Analy	ric	
Chemistry	1					Test Name &		515	
Chemistry	2		Section	Q.NO.	Ouesties	Correct Answer	Vous Answer	Answer	Correct Answer %
Optional	1		Section	Q.NO.	Question	Correct Answer	Tour Answer	Correct/Wrong	In Your Class
Subject	2			1					
				2					
				3			1		
				4					
		Maths/Biology	5						
			The second secon	6					

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Rank Achievement Design

Analysis of Every Student is Given to Parents and Weekly Analysis 15%

incremental level, 30% of the Previous Day, DPP-4 is focused on CBSE/CHSE Level and DPP-5 is JEE/NEET/Olympiads Level. OPP – DPP1 to 5 – Consist of 10 Questions/Day/Subject on an Weekly Assessment - Cycle of 60 Days or 8 Weeks - Week 1 Syllabus Week I to 8. Comprehensive Mode of Assessment for Assessment - Week I Syllabus till Week 8 Assessment every Week.

Remedial Classes and Extra Classes on Each Topic

as well as Tracking Performance of Each Student course of action is decided. Which will have

on Every Week.

School Mgmt./Week, on the basis of which Next

Diagnostic Assessment on the Topics covered in Classes Creation of Batch and MicroSchedule Preparation Admission Begins - Window open for 02-03 Days Demo Classes by our Faculties for 02/03 Days Orientation of Students & Parents Selected Students list declaration **Academic Session Begins Academic Process Initiates** Admission Window **Batch Formation** Diagnostic Test **Demo Classes** Orientation **Merit List**

35% fopic-wise study material with all the key mportant questions will be provided to concepts, problems for practice and Study Material 20% Physics, Chemistry, Maths & Biology Physical Faculty For Std. IX to XII/1st & 2nd Year Maths+Physics, Bio.+Chem. For Std. VI to VIII -- 04 Faculties 30%

English/SST + MAT - D3 Faculties

each Severy student.

Process

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One Year Classroom Program XIIth Studying Students

In one year, we help Students excel in Physics, Chemistry, Mathematics/Biology. This sharpens their analytical skills and parallel thinking processes to resolve complex and tricky problems creatively. After the program, students notice a quantum jump in their performance in JEE Main, JEE Advanced & NEET.

Our Students work on different strategies for time management to ensure optimum output. Thus, they excel not just in JEE Main, JEE Advanced & NEET but also in CUET/NDA and Class XII board exams as well.

Embark ensures a significant improvement in just one year in preparation by raising IQ, i.e. sharpening analytical skills and mental ability and evolving their thinking process, which will help them get into an IIT / NIT/Medical College/Defence with the desired rank. Students may be able to improve their JEE/NEET rank from below to the Top 1000. That's not all; this rigorous preparation will help them excel in XII Boards. Even if they are not eyeing a bachelor's degree in engineering, this program will build sound knowledge and brace them for higher studies.

One Year Classroom Contact Program (Std. XII)- Fee Details

	Amount (INR)	GST	Total Amount Payable	Time of Payment
Registration Fee	2000		2000	At the Time of Registration
Admission Fee	19200	3456	22656	
T-Shirt, Bag, Study Material & DPP	5000	900	5900	At the Time of Admission
Assessment Fee	1200	216	1416	
Tuition Fee	22600	4068	26668	After 45 Days of Admission
Total	50000	8640	58640	

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Two Years Classroom Program

XIth Studying Students

Board-cum-Two Year Classroom Program is one of the most effective courses for IIT-Mains/ Advance, NEET, CUET, NDA and CBSE/ICSE/CHSE examination preparation.

With 698 hours of classroom interaction comprising 650 hours of basic training plus 48 hours of final revision, this program prepares students for both IIT-Mains/Advance, NEET, CUET, NDA and school curriculum of Physics, Chemistry & Mathematics/Biology (PCMB).

In this program, the students are first taught the C.B.S.E. level PCM/B and finally elevated to the higher IIT- Mains/Advance or NEET level by giving sufficient time for an extensive preparation. Extra care is taken to ensure that the sudden transition from class X to XI goes smoothly along with IIT- Mains/Advance or NEET curriculum.

The students are first prepared for the difference of syllabus, thereby bridging the gap between Std. X & XI so that there is a smooth transition from class X to XI.

Two Year Classroom Contact Program (Std. XI)- Fee Details

	Amount (INR)	GST	Total Amount Payable	Time of Payment
Registration Fee	2000		2000	At the Time of Registration
Admission Fee	19200	3456	22656	
T-Shirt, Bag, Study Material & DPP	5000	900	5900	At the Time of Admission
Assessment Fee	1200	216	1416	
Tuition Fee	22600	4068	26668	After 45 Days of Admission
Total	50000	8640	58640	

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Foundation Program

VIth to Xth Studying Students

Std. VI to IX - This course has been designed to empower students to score high in CBSE/ICSE School Examination as well as Olympiads and to develop sound foundation for IIT-JEE & NEET & other entrance examinations. The program trains students in Science, Mathematics, English with Mental Ability of class VI, VII, VIII & IX from the basic level and equips them with skills to apply the concepts for solving higher level problems.

This course will include comprehensive coverage of CBSE syllabus of Science, Mathematics, English with Mental Ability subjects in a synchronized way and all those additional & relevant topics of higher level will also be taught at this stage to inculcate analytical skills, problem solving ability and better understanding of the Core-concepts required for IIT-JEE/NEET and various competitive examinations like NTSE, NSO, IMO, NSTSE & 107 Olympiads Recognized by Indian Govt.

Std. X - This exclusive One Year Classroom Program prepares Students for School Xth Boards, and scholastic & competitive exams at the city, state, and national level – including NTSE, NSEJS / IJSO, and IOQM, by raising Students' IQ, i.e. sharpening their analytical skills and mental abilities. As Students' thinking process evolves, they can solve complex problems in various exams. As a result, it lays a strong foundation for competitive exams like NEET, JEE Main, JEE Advanced, etc. At Emabrk, we encourage Students to enrol at an early stage to quickly adapt to the exponential increase in academics in Class XI and XII. The program focuses on subjects like Physics, Chemistry, Mathematics, English and Biology, with an extensive highlight on strengthening mental abilities.

Foundation Classroom Contact Program (Std. VI to X)- Fee Details

	Amount (INR)	GST	Total Amount Payable	Time of Payment
Registration Fee	2000		2000	At the Time of Registration
Admission Fee	12000	2160	14160	
T-Shirt, Bag, Study Material & DPP	4000	720	4720	At the Time of Admission
Assessment Fee	1200	216	1416	
Tuition Fee	12800	2304	15104	After 45 Days of Admission
Total	32000	5400	37400	

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Get in Touch

Banglore: 102, Ashraya Onyx, JP Nager, Bangalore, Karnataka. **Bhubaneswar**: Plot No. 729/2542, Lingipur - 751002, BBSR, Odisha **Talcher**: **NLS Public School Campus**,

Balanda, Talcher, Odisha

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Systematic
Way of
Learning for
JEE & NEET

#Physical Faculty
#Computer Based Testing
#Everyday Doubt Classes
#DPP & Weekly Tests
#Study Material
#Analysis
#Student Academic Tracking
#Student, Parent, Faculty Meeting - Every
45 Days

Courses
Designed By
Expert IITians
from Kota.