

# **Information Leaflet**

**Academic Session: 2026-27** 



From Inspiring Legacy to Illustrious Future



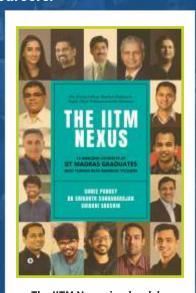
# RKV Sir | Founder The Mentor of Millions

# R.K.Verma (RKV) Sir

B.Tech. (IIT-Madras, 1994)
Founder & Managing Director,
Head (Academics) &
Senior Faculty (Physics)
Teaching Experience: 28+ Years



As we celebrate our 25th year of nurturing talent and shaping futures, I am thrilled to welcome you to Resonance, where over Million+ smiles have bloomed in pursuit of knowledge and dreams. This milestone year marks not just our commitment but also our consistent zeal for mentoring students towards their dream careers.



The IITM Nexus is a book by
IITM Research Park having
success stories of
16 IIT - Madras Graduates Alumni
(Including RKV Sir)
who became successful
entrepreneurs. The book was
launched in March 2022

For 25 years, Resonance has cherished the unique capabilities of each student. Our approach to education, carefully honed over nearly a quarter-century, ensures that our processes, procedures, and policies cater to the distinctive needs of every aspirant. In fact, every member of 'Team Resonance' is dedicated to transforming students' journeys with us into a joyful and enriching experience.

Our steadfast commitment to excellence has produced outstanding results in competitive exams for 25 consecutive years, highlighting the hard work of Team Resonance. Over these action-packed years, we've seen scores of students realize their ambitions, and we are determined to uphold this tradition of achievement. In fact, due to the caring environment provided as Resonance, there has been no untoward incident at the institute.

At Resonance, we believe our role transcends mere classroom. Our relationship with our students forms a lifelong connection, accessible 24/7, throughout the year. Once you join the Resonance Family, we are here to support and guide you in your journey through life.

As we embark on our 25th year of delivering smiles, we renew our pledge to generate countless success stories and spread happiness. We believe that the Million+smiles are just the beginning of the next phase of excellence.

# **JOURNEY AT** A GLANCE



- Practice, persistence and performance when inculcated in the meticulous guidance of master minds are sure to produce the output of excellence in terms of career and development of holistic personality. This is the mere objective of a brand called Resonance.
- Resonance was founded on 11th April, 2001 by Mr. R.K. Verma, B.Tech, Electrical and Electronics from IIT Madras. Coming from an obscure town to becoming the top educationist in the field of education, enabling students from all part of the country to realize their dreams of IIT. Institute started with classroom contact programs for IIT-JEE preparation.
- The Distance Learning Program Division was established during the academic session 2005-06. It provides course materials for JEE (Advanced), JEE (Main), NEET (UG), NTSE, IJSO, CBSE and other National and International Olympiads.
- ▶ The Pre-foundation Career Care Program (PCCP) was launched in 2006. Since then, it has been successfully preparing students for the competitive exams from classes V to X.
- ▶ The year 2011 saw the addition of AIEEE/JEE (MAIN) & NEET (UG) / AIPMT Division.
- Few other academic divisions have also been started which includes Commerce & Law Program Division (CLPD), Para Schooling Program Division (PSPD), Multiple Examination Division (ResoMEx), EdTech Division & International Studies Division (ISD)

# **Special Achievements (Classroom Students)**



**AIR-2** in IIT-JEE 2011 Resonance's Classroom Students till date.



The Best Rank produced by





AIR-8137 (IIT-JEE 2012) YOUNGEST student to crack IIT-JEE at the age of 12 Years. AIR-679 in JEE (Adv.) 2013 YOUNGEST student to join IIT at the age of 13.



AIR-1 (JEE-Main 2017). Created History by securing PERFECT SCORE (360/360) in JEE (Main) and found mention in Limca Book of Records



AIR-4 in NEET (UG) 2017 AIR-27 in AIIMS 2017 Best Rank in NEET (UG) from Resonance so far.



AIR-4 (JEE-Adv. 2018) AIR-6 (JEE-Main 2018) Gold Medal in IPhO 2018 Gold Medal in IJSO 2015 B.Sc. from MIT, USA Pursuing M. Eng. from MIT, USA



AIR-44 & AIR-1 (SC) (IIT-JEE 2010) AIR-24 & AIR-1 (SC) (AIEEE 2010) All India Rank-1 UPSC (CSE) IAS Exam 2018



Overseas Rank-1 in JEE (Main) 2021 Overseas Rank-2 in JEE (Adv.) 2021 Classroom Student **Dubai Study Centre** 



AIR-121 (AIIMS 2016) AIR-297 (NEET-UG 2016) All India Rank-1 in Institute of National Importance Combined Entrance Test (INI CET) - May 2022

जब बात



Teaching Experience: 10+ Years



Graduation/Diploma/Any other Degree from other institutes

Post-Graduation/Ph.D from other institutes



# **Academic Divisions & Teaching Methodology**

Resonance has a highly systematic and standardized system of teaching. Our study material, course planning, testing system, timetable, performance monitoring system etc. are all pre-defined and well set. All systems work according to these rules and deliver a uniform and high-quality learning experience to all students.

# **ACADEMIC DIVISIONS**













## **Student Mentoring System**

- > Course & Lecture Planning
- Teaching Methodology
- > Lecture Notes Preparation
- Faculty Productivity Management
- Study Material Development & Question Bank Management
- > Test Paper Preparation
- > Regular Class Management
- > Student's Performance Management
- Academic Quality Control & Auditing
- Academic Research & Development
- Orientation & Motivation Classes
- > Special Classes for Performance Improvement
- > Faculty Discipline & Performance Management
- > Online Test Program
- Computer Lab & Self Study Room

## **TEACHING METHODOLOGY**

We understand the importance of different components, tools, and techniques of training, which are necessary for results and we term this system as "The RESO Way"

1 Academic Team (Faculty)

Teacher understands how to make you LEARN.

3 Daily Practice Problems (DPPs)

Daily Practice for strengthening the daily learning.

5 Doubt Classes (DCs)

For individual attention and problem solving.

7 Academic Research & Development (R&D)

Developing new teaching aids and questions

9 Online Learning Platform

Facility of Online Classes & Recorded Lectures

11 Concept Building Classes

Theory of certain important topics is taught after the course completion of Class XI to XII Moving Students along with their regular Tests & Practice.

2 Regular Classes (RCs)

Fundamental learning through rigorous & enriched classroom experience.

4 Practice Booklet (Sheets)

Experience and knowledge in a well written form. More practice towards perfection.

**6 Periodic Assessment Tests (PATs)** 

Assessment through online & offline Tests

8 Academic Administration and Management

Managing entire learning experience

10 Co-academic Arrangements

Timely support & stress free learning.

12 Clinic Classes

Special Classes arranged for weak and missed Topics to enhance student's performance during the session.

# **Additional Services**



# **ONLINE PRACTICE**

Online or Computer Based Testing System is now well established in India. All major engineering exams are now computer based.

We believe it is a positive change. Online examinations save time. Candidates can edit & re-edit their answers. A coloured panel is provided to track the status of the exam. There is less scope of printing errors. Evaluation process is quick and error free with detailed analysis.

Staying in sync with times, Resonance has developed a state-of-art Computer Lab facility in which students can practice online tests and view recorded lectures. Students can book their slots and use this facility to view recorded lectures or take computer-based tests.





## **BOARD SUPPORT**



Classroom Teaching & NCERT Book Discussion



**Resonance Board Worksheets (RBWs)** 



Study Material (Sheets/ Modules)



**Board Pattern Tests (BPTs)** 



**Doubt Classes** 



Support for Practical (Physics & Chemistry)



Support for 4<sup>th</sup> Subject (English) and 5<sup>th</sup> Subject

# **Practical Laboratory**





# **Separate Self Study Rooms for Girls & Boys**





# **ResoCARE**

- > ResoCARE Cell is an effort for round the clock personalized care of the students enrolled at Resonance.
- > It is a single window facility to help students for all their needs, academic/co-academic requirements so that they can concentrate completely on their studies.



# **Abhyasam**

सिर्फ पढ़ाई के बल पर जीवन में कुछ बड़ा कर पाना संभव नहीं है, पढ़ाई के साथ अभ्यास भी जरूरी है

-पंडित विजयशंकर मेहता

## What is ABHYASAM:

- > ResoCARE Cell is an effort for round the clock personalized care of the students enrolled at Resonance.
- > It is a single window facility to help students for all their needs, academic/co-academic requirements so that they can concentrate completely on their studies.

## TWO VERSIONS

## **Basic Version**

- Normal routine checking of the homework given in the class.
- Disseminating the relevant information to students / parents.

## **Advanced Version**

- > Student will be made to complete the homework in the presence of the faculty.
- Proactive & personalized feedback mechanism regarding the given homework.

## SALIENT FEATURES

01

Bridges the gap between Course planner & Self Study. 02

Enhances Time Management and improves Question Solving skills. 03

It reinforces concepts and information about subject.

04

Data based monitoring of a student's academic progress

05

Provides periodic academic tracking of a student for proper rectification measures. 06

Management is automatically channelized to put emphasized focus on the student.

07

Ensures targeted improvement of the student.

#### **UTILITY FOR THE STUDENT:**

- Topic-wise progress feedback and concept reinforcement
   deduced from the homework completion task sheet.
- Strengthening of the weak topics, elimination of the repeated mistakes and improvement in the cross conceptual problem solving.

#### **UTILITY FOR THE PARENTS:**

- Weekly, monthly, yearly progress report in terms of the homework completion rate, questions done, answered correctly, and repeated mistakes etc.
- > Access to statistical comparison and the probability of selection in the relevant competitive exam of their children.

# Resonance National Entrance Test

## **About ResoNET**

- Resonance National Entrance Test (ResoNET) is admission cum scholarship test for the admission in YCCP and PCCP courses of Resonance.
- ResoNET is conducted in both ONLINE & OFFLINE modes.
- ResoNET is conducted in both English & Hindi Medium for YCCP Courses. It is conducted only in English Medium for PCCP Courses
- It is mandatory for the admission in JEE (Main + Adv.) and PCCP Courses.
- It is optional for JEE (Main) & NEET (UG) courses.
- Performance in ResoNET is used to offer the scholarship to the students and also to determine their initial batches. So students are advised to prepare & perform well in the ResoNET.
- Sample Test Papers of ResoNET are available on Institute's website and are also provided with admission packet.

## **Total Test Cities: 25**

1	AGRA	14	KOTA
2	AJMER	15	MOTIHARI
3	BARAMATI	16	MUMBAI
4	BARMER	17	MUZAFFARNAGAR
5	CHHATARPUR	18	MUZAFFARPUR
6	DEHRADUN	19	NAGPUR
7	GANGAPUR CITY	20	NASHIK
8	GORAKHPUR	21	PATNA
9	INDORE	22	PRAYAGRAJ
10	JAIPUR_TONK ROAD	23	REWA
11	JHANSI	24	SAMASTIPUR
12	JHUNJHUNU	25	UDAIPUR
13	JODHPUR		

## **ResoNET-2025 TEST DATES SCHEDULE**

For Yearlong Classroom Contact Programs (YCCPs) JEE (Main+Advanced)

Test Date	Applicable Test Cities	Exam Mode	Test Date	Applicable Test Cities	Exam Mode
24.08.2025	Kota + SC's +NPs	Online/Offline	29.03.2026	Kota + SC's + NPs	Online/Offline
31.08.2025	Anywhere	Online	05.04.2026	Anywhere	Online
07.09.2025	Kota + SC's +NPs	Online/Offline	12.04.2026	Kota + SC's + NPs	Online/Offline
21.09.2025	Anywhere	Online	19.04.2026	Anywhere	Online
05.10.2025	Anywhere	Online	26.04.2026	Kota + SC's + NPs	Online/Offline
26.10.2025	Kota + SC's + NPs	Online/Offline	03.05.2026	Anywhere	Online
02.11.2025	Kota + SC's +NPs	Online/Offline	10.05.2026	Kota + SC's + NPs	Online/Offline
16.11.2025	Free ResoNET	Online/Offline	17.05.2026	Anywhere	Online
23.11.2025	Kota + SC's +NPs	Online/Offline	24.05.2026	Kota + SC's + NPs	Online/Offline
07.12.2025	Anywhere	Online	31.05.2026	Anywhere	Online
14.12.2025	Kota + SC's +NPs	Online/Offline	07.06.2026	Kota + SC's + NPs	Online/Offline
28.12.2025	Anywhere	Online	14.06.2026	Anywhere	Online
11.01.2026	Kota + SC's +NPs	Online/Offline	21.06.2026	Kota $+$ SC's $+$ NPs	Online/Offline
25.01.2026	Kota + SC's + NPs	Online/Offline	28.06.2026	Anywhere	Online
08.02.2026	Anywhere	Online	05.07.2026	Anywhere	Online
22.02.2026	Kota + SC's + NPs	Online/Offline	12.07.2026	Kota + SC's + NPs	Online/Offline
01.03.2026	Anywhere	Online	19.07.2026	Anywhere	Online
15.03.2026	Anywhere	Online	26.07.2026	Kota + SC's + NPs	Online/Offline
22.03.2026	Kota + SC's + NPs	Online/Offline			

## Timings & Duration of the ResoNET will be as follows:

Division	Offline Test Timings	Online Test Timings
YCCP	10:00 AM to 12:00 AM (2 Hours)	11:00 AM to 1:00 PM (2 Hours)
PCCP	10:00 AM to 11:30 AM (1.5 Hours)	11:00 AM to 12:30 PM (1.5 Hours)

#### **ResoNET: Test Paper Pattern & Subjects**

	•	-	
Eligibility	Paper Pattern (Medium)	Subjects (For JEE-Advanced & JEE-Main)	Subjects (for NEET-UG)
Class-IX	Objective Type (English)	Physics, Chemistry, Mathematics, Biology & Mental Ability	NA
Class-X	Objective Type (English)	Physics, Chemistry, Mathematics, Biology & Mental Ability	NA
Class-XI	Objective Type (English/Hindi)	Physics, Chemistry, Mathematics & Mental Ability	Physics, Chemistry, Biology & Mathematics
Class-XII	Objective Type (English/Hindi)	Physics, Chemistry, Mathematics & Mental Ability	Physics, Chemistry, Biology
Class-XII+	Objective Type (English/Hindi)	Physics, Chemistry, Mathematics	Physics, Chemistry, Biology

# **Course Offered**

# JEE (Main+Advanced)

VIKAAS (JA) | Class: XI | Target: JEE (Main+Advanced) 2028 (One Year Classroom Program)

Starting Dates: 01<sup>st</sup> Dec. 2025 | 23<sup>st</sup>, 30<sup>th</sup> March 2026 06<sup>th</sup>, 13<sup>th</sup>, 20<sup>th</sup> & 27<sup>th</sup> April 2026 | 11<sup>th</sup>, 18<sup>th</sup> & 25<sup>th</sup> May 2026 Hindi Medium: 23<sup>st</sup> March 2026 | 06<sup>th</sup> & 27<sup>th</sup> April 2026 | 18<sup>th</sup> May 2026

#### **COURSE CONTENT**

	Course Duration 38 Weeks		s Total Lectures	493 L	Classroom Hours (Total)	739.5 Hrs Acade Wee						
L	Subject-wise Lectures (P,C,M each) P.155 L   C:183 L Classroom Hours (Subject Wise) P. 232.5 Hrs   C: 274.5 Hrs (Subject Wise) M: 232.5 Hrs											
5	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks					
	1.	Lecture Notes	Conceptual Learning	493	2465	2465	Self-Made in Classroom					
:	2.	Daily Practice Problems (DPPs)	Practice & Revision	240	420	3114	Subject-wise Booklets					
;	3.	Topic-Wise Sheets/ Modules			2888	11874	Topic-wise Sheets					
	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	12 726 118		1188	As per Test Schedule					
		Total		797	6499	18641						

VIKAAS PLUS (JA+) | Class: XI | Target: JEE (Main+Advanced) 2028 (Two Year Classroom Program)

Starting Dates: 01<sup>st</sup> Dec. 2025 | 23<sup>st</sup>, 30<sup>th</sup> March 2026 06<sup>th</sup>, 13<sup>th</sup>, 20<sup>th</sup> & 27<sup>th</sup> April 2026 | 11<sup>th</sup>, 18<sup>th</sup> & 25<sup>th</sup> May 2026 Hindi Medium: 23<sup>st</sup> March 2026 | 06<sup>th</sup> & 27<sup>th</sup> April 2026 | 18<sup>th</sup> May 2026

#### **COURSE CONTENT**

Course Duration 83 Week		Total Lectures	1031 L	Classroom Hours (Total)	1546.5 Hrs Acade							
	Subject-wise cectures (P,C,M each)  P.319 L   C:393 L   Classroom Hours (Subject Wise)  M:319 L   C:589.5 Hrs   C:											
S#	Content	Purpose	Quantity	No. of Pages	No. of Question	Remarks						
1.	Lecture Notes	Conceptual Learning	1031	5155	5155	Self-Made in Classroom						
2.	Daily Practice Problems (DPPs)	Practice & Revision	480	1140	6594	Subject-wise Booklets						
3.	Topic-Wise Sheets/ Modules	Practice & Perfection	108	6490	25732	Topic-wise Sheets						
4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	25	1503	2466	As per Test Schedule						
	Total		1644	14288	39947							

# VIJETA PLUS (JPS) | Class: XII | Target: JEE (Main+Advanced) 2027 (One Year Classroom Program)

Starting Dates: 10<sup>th</sup> Nov. 2025 | 01<sup>st</sup> Dec. 2025 | 12<sup>th</sup> Jan. 2026 | Hindi Medium: 10<sup>th</sup> Nov. 2025 | 12<sup>th</sup> Jan. 2026

#### **COURSE CONTENT**

	ourse ration 51 Weeks	Total Lectures	718 L	Classroom Hours (Total)	1077 Hrs Acade Weel					
	Subject-wise Lectures (P,C,M each)  P.239 L   C:240 L Classroom Hours (Subject Wise)  M:239 L   C:360 Hrs (Subject Wise)  P: 358.5 Hrs   C:360 Hrs (Subject Wise)									
S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks				
1.	Lecture Notes	Conceptual Learning	718	3590	3590	Self-Made in Classroom				
2.	Daily Practice Problems (DPPs)	Practice & Revision	240	720	3480	Subject-wise Booklets				
3.	Topic-Wise Sheets/ Modules	Practice & Perfection	96	5269	20303	Topic-wise Sheets				
4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	16	967	1575	As per Test Schedule				
	Total		1070	10546	28948					

#### VISHWAAS (JF) | Class: XII | Target: JEE (Main+Advanced) 2027 (One Year Classroom Program)

Starting Dates: 23<sup>rd</sup>, 30<sup>th</sup> March 2026 06<sup>th</sup> & 20<sup>th</sup> April 2026 | 11<sup>th</sup> & 18<sup>th</sup> May 2026 | 15<sup>th</sup> Jun 2026 Hindi Medium: 23<sup>rd</sup> March 2026 | 06<sup>th</sup> April 2026 | 11<sup>th</sup> May 2026

#### **COURSE CONTENT**

	ourse uration 42 Week	ks Total 635 L		Classroom Hours (Total)		Academic Weeks 40 Weeks	
Lec	Subject-wise P.2 stures (P,C,M each)	09 L   C:217 L Clas M:209 L (S	ssroom Hou ubject Wise)		C: 325.5 Hrs 3.5 Hrs		
S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	
1.	Lecture Notes	Conceptual Learning	635	3175	3175	Self-Made in Classroom	
2.	Daily Practice Problems (DPPs)	Practice & Revision	240	720	3480	Subject-wise Booklets	
3.	Topic-Wise Sheets/ Modules	Practice & Perfection	93	5641	22325	Topic-wise Sheets	
4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	13	758	1260	As per Test Schedule	
	Total		981	10294	30240		

#### VISHESH (JD) | Class: XII+ | Target: JEE (Main+Advanced) 2027 (One Year Classroom Program)

Starting Dates: 06<sup>th</sup>, 13<sup>th</sup> & 27<sup>th</sup> April 2026 | 11<sup>th</sup>, 18<sup>th</sup> & 25<sup>th</sup> May 2026 Hindi Medium: 06<sup>th</sup> & 27<sup>th</sup> April 2025 | 18<sup>th</sup> May 2026

#### **COURSE CONTENT**

	Course Duration 39 Week		Total Lectures	577 L	Classroom Hours (Total)	865.5 Hrs	Academi Weeks	
Lec	Subject-wise ctures (P,C,M ea		L   C:193 L Clas :192 L (Si	sroom Hou ubject Wise)				
S#	Content		Purpose	Quantity	No. of Pages	No. of Que	stions	Remarks
1.	Lecture N	otes	Conceptual Learning	577	2885	2885		Self-Made in Classroom
2.	Daily Prac Problems (I		Practice & Revision	240	720	3029		Subject-wise Booklets
3.		Topic-Wise F Sheets/ Modules		91	5780	22115	i	Topic-wise Sheets
4.	i cilodio i coto di		ssessment & enchmarking	12	707	707 1170		As per Test Schedule
		Total		920	10092	29650	)	

## **FEE STRUCTURE (For One Year Class Program)**

II-Install

I-Install

**Gross Total Fee** 

JEE (Advanced) ₹150000/	′- ₹90000/-	₹60000/-	₹145000/-									
Month-Wise Fee Benefits												
Fee Applicable Month	Total Cours (In 2 Install)		Total Course Fee (If Paid Lumpsum)									
Aug. 25	₹11000	0/-	₹105000/-									
Sept. 25	₹11500	0/-	₹110000/-									
Oct. 25	₹12000	0/-	₹115000/-									
Nov. 25	₹12500	0/-	₹120000/-									
Dec. 25	₹13000	0/-	₹125000/-									
Jan. 26	₹13500	0/-	₹130000/-									
Feb. 26	₹14000	0/-	₹135000/-									
March' 26	₹14500	0/-	₹140000/-									
April' 26 Onwards	₹15000	0/-	₹145000/-									

If Paid Lumpsum (Single Install.)

# **Course Offered**

**Target** 

**Gross Total Fee** 

# JEE (Main)

## ABHINAV (EA) | Class: XI | Target: JEE (Main) 2028

Starting Dates: 23<sup>rd</sup>, 30<sup>th</sup> March | 06<sup>th</sup> April 2026 | 11<sup>th</sup> May 2026 | 01<sup>st</sup> June 2026

## **COURSE CONTENT**

	Course Ouration 37 We		otal tures		sroom (Total) 733.5 Hrs	Academic Weeks	35 W	Subject- Lectures (P,C	-wise P.154 C,M each) N	L   C:181 I I:154 L	Classroom He (Subject Wi			
S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	
1.	Lecture Notes	Conceptual Learning	489	2445	2445	Self-Made in Classroom	3.	Topic-Wise Sheets/ Modules	Practice & Perfection	48	2700	11031	Topic-wise Sheets	
2	Daily Practice	Practice &	240	480	4000	Subject-wise	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	10	612	1080	As per Test Schedule	
۷.	Problems (DPPs)	ns (DPPs) Revision 2		Revision 240 480		4000	Booklets		Total		789	6177	18556	

## AKHIL (EF) | Class: XII | Target: JEE (Main) 2027

**Starting Dates:** 23<sup>rd</sup>, 30<sup>th</sup> March | 06<sup>th</sup> April 2026 | 01<sup>st</sup> June 2026 | Hindi Medium: 06<sup>th</sup> April 2026

## **COURSE CONTENT**

	Course Juration 40 We		tal cures		room (Total) 906 Hrs	Academic Weeks	38 W	Subject- Lectures (P,C		L   C:204 L 1:200 L	Classroom Ho (Subject Wis		
S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks
1.	Lecture Notes	Conceptual Learning	604	3020	3020	Self-Made in Classroom	3.	Topic-Wise Sheets/ Modules	Practice & Perfection	93	4359	16348	Topic-wise Sheets
2	Daily Practice	Practice &	240	720	4000	Subject-wise	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	14	675	1215	As per Test Schedule
۷.	Problems (DPPs)	Revision	240	720	4000	Booklets		Total		951	8774	24580	

## ABHYAAS (ED) | Class: XII+ | Target: JEE (Main) 2027

Starting Dates: 06th & 27th April 2026 | 18th & 25th May 2026 | Hindi Medium: 06th April 2026 & 18th May 2026

## **COURSE CONTENT**

	Course uration 39 We		otal tures		sroom (Total) 865.5 Hr	S Academic Weeks	37 W	Subject- Lectures (P,C		L   C:193 I 1:192 L	Classroom Ho (Subject Wis		
S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks
1.	Lecture Notes	Conceptual Learning	577	2885	2885	Self-Made in Classroom	3.	Topic-Wise Sheets/ Modules	Practice & Perfection	85	4149	16877	Topic-wise Sheets
2	Daily Practice	Practice &	240	720	4000	Subject-wise	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	12	612	1080	As per Test Schedule
Z.	Problems (DPPs)	Revision	240	120	4000	Booklets		Total		914	8366	24842	

## **FEE STRUCTURE**

**II-Install** 

**I-Install** 

JEE (Main)	₹90000/-	₹54000/-		₹36000/-			₹85000/-	
Mon	th-Wise Fee Ben	efits		Month-Wise Fee Benefits				
Fee Applicable Month	Total Course Fee (In 2 Installments)	Total Course Fee (If Paid Lumpsum)	Fee Ap	plicable Month			Total Course Fee (If Paid Lumpsum)	
Aug. 25	₹50000/-	₹45000/-		Jan. 26	₹7500	00/-	₹70000/-	
Sept. 25	₹55000/-	₹50000/-		Feb. 26	₹8000	00/-	₹75000/-	
Oct. 25	₹60000/-	₹55000/-	N	1arch' 26	₹8500	00/-	₹80000/-	
Nov. 25	April 20			₹9000	00/-	₹85000/-		
Dec. 25			Onwards	(30000)		(03000)		

If Paid Lumpsum (Single Install.)

# **Course Offered**

Target

**Gross Total Fee** 

# NEET (UG)

## SAKSHAM (MA) | Class: XI | Target: NEET (UG) 2028

Starting Dates: 23<sup>rd</sup>, 30<sup>th</sup> March 2026 | 06<sup>th</sup>, 13<sup>th</sup>, 20<sup>th</sup> & 27<sup>th</sup> April 2026 | 11<sup>th</sup>, 18<sup>th</sup> & 25<sup>th</sup> May 2026

Hindi Medium: 23<sup>rd</sup> March 2026 | 06<sup>th</sup> & 27<sup>th</sup> April 2026 | 18<sup>th</sup> May 2026

#### **COURSE CONTENT**

	Course Ouration 38 We		otal tures		sroom (Total) 792 Hrs	Academic Weeks	36 W	Subject- Lectures (P,C		L   C:164 L 1:200 L	Classroom He (Subject Wi		
Sŧ	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks
1.	Lecture Notes	Conceptual Learning	528	2640	2640	Self-Made in Classroom	3.	Topic-Wise Sheets/ Modules	Practice & Perfection	52	2433	10216	Topic-wise Sheets
2	Daily Practice	Practice &	220	440	2200	Subject-wise	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	13	520	2600	As per Test Schedule
Ζ.	Problems (DPPs)	Revision	220	440	2200	Booklets		Total		813	6033	17656	

## SAMBHAV (MF) | Class: XII | Target: NEET (UG) 2027

Starting Dates: 23<sup>rd</sup>, 30<sup>th</sup> March 2026 | 06<sup>th</sup> April 2025 | 11<sup>th</sup> May 2025 | 15<sup>th</sup> June 2025 Hindi Medium: 23<sup>rd</sup> March 2026 | 06<sup>th</sup> April 2026 | 11<sup>th</sup> May 2026

## **COURSE CONTENT**

	Cour: Durati			otal tures		sroom (Total) 900 Hrs	Academic Weeks	39 W	Subject- Lectures (P,C		L   C:200 I :200 L	Classroom Ho (Subject Wis		
s	#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks
1	. L	ecture Notes	Conceptual Learning	600	3000	3000	Self-Made in Classroom	3.	Topic-Wise Sheets/ Modules	Practice & Perfection	94	4926	20682	Topic-wise Sheets
-	, D	Daily Practice	Practice &	235	480	3350	Subject-wise	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	13	520	2600	As per Test Schedule
	Pro	oblems (DPPs)	Revision	235	400	3330	Booklets		Total		942	8926	29482	

## SAMPOORN (MD) | Class: XII+ | Target: NEET (UG) 2027

Starting Dates: 06<sup>th</sup>, 13<sup>th</sup> & 27<sup>th</sup> April 2026 | 11<sup>th</sup>, 18<sup>th</sup> & 25<sup>th</sup> May 2026 Hindi Medium: 06<sup>th</sup> & 27<sup>th</sup> April 2026 | 18<sup>th</sup> May 2026

## **COURSE CONTENT**

	Course uration 41 We		otal ctures		sroom s (Total) 900 Hrs	Academic Weeks	39 W	eeks Lectures (P,C	C,M each)	1:200 L	(Subject Wis		C: 300 Hrs 0 Hrs
S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks	S#	Content	Purpose	Quantity	No. of Pages	No. of Questions	Remarks
1.	Lecture Notes	Conceptual Learning	600	3000	3000	Self-Made in Classroom	3.	Topic-Wise Sheets/ Modules	Practice & Perfection	94	4926	20682	Topic-wise Sheets
2	Daily Practice	Practice &	235	480	3350	Subject-wise	4.	Periodic Tests & Text Solutions	Assessment & Benchmarking	10	520	2600	As per Test Schedule
۷.	Problems (DPPs)	Revision	235	480	3330	Booklets		Total		942	8926	29482	

## **FEE STRUCTURE**

II-Install

I-Install

							• • •		
NEET (UG)	₹115000/-	₹69000/-		₹46000/-		₹110000/-			
Mon	th-Wise Fee Ben	efits		Month-Wise Fee Benefits					
Fee Applicable Month	Total Course Fee (In 2 Installments)	Total Course Fee (If Paid Lumpsum)	Fee Ap	plicable Month	Total Course Fee (In 2 Installments)		Total Course Fee (If Paid Lumpsum)		
Aug. 25	₹75000/-	₹70000/-		Jan. 26	₹1000	00/-	₹95000/-		
Sept. 25	₹80000/-	₹75000/-		Feb. 26	₹1050	00/-	₹100000/-		
Oct. 25	₹85000/-	₹80000/-	M	larch' 26	₹1100	00/-	₹105000/-		
Nov. 25	₹90000/-	₹85000/-	1	April' 26	<b>₹1150</b>	00/-	₹110000/-		
Dec. 25	₹95000/-	₹90000/-	(	Onwards	₹115000/-		< 110000/-		

If Paid Lumpsum (Single Install.)

# Fee Structure

# FEE STRUCTURE FOR 2 YEARS COURSE JEE (Main+Advanced) | JEE (Main) | NEET (UG)

Class in 2026-27	Course Name	Admission, Infrastructure & Study Material Fee	Tuition Fee (T.F.)	Total Course Fee (T.C.F.)	I-Install	II-Install	III-Install
XI	VIKAAS PLUS	₹60000/-	₹210000/-	₹270000/-	₹135000/-	₹81000/-	₹54000/-
XI	ABHINAV PLUS	₹60000/-	₹100000/-	₹160000/-	₹80000/-	₹48000/-	₹32000/-
XI	SAKSHAM PLUS	₹60000/-	₹140000/-	₹200000/-	₹100000/-	₹60000/-	₹40000/-

# FEE STRUCTURE FOR 3-4 YEARS COURSE JEE (Main+Advanced) | JEE (Main) | NEET (UG)

Class in 2026-27	Target	Course Name	Gross Total Fee	l- Install	II- Install	III- Install	IV- Install	V- Install	VI- Install	VII- Install	Total Course Fee (If Paid one time)
Χ	JEE	WINNER (JT)	₹368000/-	₹55000/-	₹55000/-	₹80000/-	₹80000/-	₹98000/-	NA	NA	₹320000/-
IX	(Main+Adv)	WISDOM (JN)	₹458000/-	₹45800/-	₹45800/-	₹68700/-	₹68700/-	₹68700/-	₹68700/-	₹91600/-	₹400000/-
Χ	NEET (UG)	SMART (MT)	₹273000/-	₹40950/-	₹40950/-	₹54600/-	₹54600/-	₹81900/-	NA	NA	₹230000/-
IX		SHARP (MN)	₹353000/-	₹35300/-	₹35300/-	₹52950/-	₹52950/-	₹52950/-	₹52950/-	₹70600/-	₹300000/-

# MONTH WISE FEE STRUCTURE FOR 3-4 YEARS COURSE JEE (Main+Advanced) | JEE (Main) | NEET (UG)

Fee Applicable Month	WINNER (JT)	WISDOM (JN)	SMART (MT)	SHARP (MN)	Fee Applicable Month	WINNER (JT)	WISDOM (JN)	SMART (MT)	SHARP (MN)
Aug' 25	₹328000/-	₹418000/-	₹233000/-	₹313000/-	Dec' 25	₹348000/-	₹438000/-	₹253000/-	₹333000/-
Sept' 25	₹333000/-	₹423000/-	₹238000/-	₹318000/-	Jan' 26	₹353000/-	₹443000/-	₹258000/-	₹338000/-
•	,		,		Feb' 26	₹358000/-	₹448000/-	₹263000/-	₹343000/-
Oct' 25	₹338000/-	₹428000/-	₹243000/-	₹323000/-	Mar' 26	₹363000/-	₹453000/-	₹268000/-	₹348000/-
Nov' 25	₹343000/-	₹433000/-	₹248000/-	₹328000/-	April' 26 Onwards	₹368000/-	₹458000/-	₹273000/-	₹353000/-

## **HOW TO APPLY & DEPOSIT FEE**

Mode: Offline

Collect the application form from any of our study centres, fill & deposit the same.

Student can deposit their fee by **Bank Challan** or **Physical** at Fee Counter, any Respective Study Centre

Mode: Online Fill the ONLINE application form at www.resonance.ac.in

(I) Net Banking, or (ii) Debit Card, or (iii) Credit Card You need to go to the link "Pay Fee Online" on our website "www.resonance.ac.in".

# Mode: Easy Install. Student can pay their Fee by EMIs for details: Please contact Call: 0744-2777777, 2777700

#### Important Note:

- All figures of fee are in Indian Rupees (INR).
- 2. Above mentioned Fee structure is applicable at KOTA Study Centre. It may vary at other Study Centres. Please contact respective study centre for the details of their Fee Structure.
- 3. The Total Course Fee includes Admission, Infrastructure & Study Material Fee (SMF) & Tuition Fee (TF) Including GST.
- 4. Any Scholarship will be offered after deducting ₹30000/- for 1 Year Course, ₹90000/- for 4 Year Course or ₹75000/- for 3 Years Course (Admission, Infrastructure & Study Material Fee).
- 5. 1st Installment is 60% of the total fee & 2nd Installment is 40% in Single Year Courses. 1st Installment to be deposited at the time of admission while 2nd installment on or before 60 days of course commencement. For Students who deposit the fees in 2 installments, it is mandatory for them to submit a Post Dated Cheque (PDC) of the remaining installment.
- 6. For 2 Year Programs 1st, 2nd & 3rd Install is divided into 50%, 30% & 20% of Total Fees.
- 7. Any Scholarship will be offered only on Tuition Fee part of Total Course Fee. If a student gets any scholarship, it will be calculated on Lumpsum / Installments wise fees whatever he/she opts.
- 8. The Course Fee includes Tuition Fee and other expenses like Study Material, Infrastructure & Facilities, Administration & Management and several other academic/co-academic/non-academic activities performed during the academic session.
- 9. The Rates of GST are as decided by Govt. of India and are subject to revision. Hence, the rate/amount of GST may increase/ decrease or any other tax may be introduced in future. The Institute shall pass on the effect of change (increase/ decrease/ intro of new tax) in these rates to students/parents, if any change is announced by the Govt. of India.

# **Scholarship**



# GET UPTO 100% SCHOLARSHIP



On the basis of X/ XII Board Result



On the basis of ResoNET Result



On the basis of JEE (M & A)/ NEET (UG) Result



On the basis of Various Olympiads Result



30% जवाहर नवोदय विद्यालय (JNV) के

विद्यार्थियों के लिए



40% हिन्दी माध्यम

के विद्यार्थियों

के लिए



40%

**CHILDREN OF DEFENCE & PARAMILITARY STAFF** 



**50%** 

**WARDS OF SINGLE PARENT** (Mother Only)



40%

**CHILDREN OF POLICE & CRPF PERSONNEL** 



**Additional WARDS OF TEACHERS** 

(GOVT. / PRIVATE)



**10%** in YCCP 25% in PCCP **SIBLINGS** 



10%

SIBLING OF **RESO YCCP ALUMNI** 



10%

**CHILDREN OF NCC PERSONNEL** 



**CHILDREN OF RAILWAY PERSONNEL** 

# बेटियों के लिए विशेष न्यूनतम 25% स्कॉलरशिप



# **Details of upto 100% Scholarship**

#### On the Basis of Class X/ XII Board Examination Result

S.No.	% in X/ XII Board Exam	YCCPs Only	X Board Science/Maths	XII Board PCM/B
1.	Top-3 in State Merit*	90%	_	_
2.	Rank 4-15 in State Merit*	75%	_	_
3.	Top-3 in District Merit*	50%	_	_
4.	≥ 95%	40%	30%	20%
5.	≥ 90% & <95%	30%	20%	20%
6.	≥ 80% & <90%	10%	10%	10%

## On the Basis of International Olympiads Conducted by HBCSE

S.No	. Scholarship Criteria	% S'ship
1.	Stage III Qualified for International Jr. Astronomy/ Jr.Science Olympiad (Conducted-HBCSE) - NSEs	100%
2.	Stage II Qualified for International Jr. Astronomy/ Jr.Science Olympiad (Conducted-HBCSE) - NSEs	90%
3.	Stage I Qualified for International Jr. Astronomy/ Jr.Science Olympiad (Conducted-HBCSE) - NSEs	75%
4.	Stage III Qualified for International Sr. Astronomy/Phy/ Chem/Math/Biology Olympiad (Conducted-HBCSE) - NSEs	100%
5.	Stage II Qualified for International Sr. Astronomy/Phy/ Chem/Math/Biology Olympiad (Conducted-HBCSE) - NSEs	90%
6.	Stage I Qualified for International Sr. Astronomy/Phy/ Chem/Math/Biology Olympiad (Conducted-HBCSE) - NSEs	75%
7.	Based on Pre-RMO	50%

# Why KOTA?

# **CHAMBAL RIVER**

view from Garadiya Mahadev Temple, Kota



**TEACHING METHODOLOGY:** Kota's Tried, Trusted and Continuously Evolving Teaching Methodology produces Consistent Results.



**PROFESSIONAL COACHING INSTITUTES:** Kota has Branded & Corporatized Institutes with Visionary Leadership and World-Class Infrastructure.



**RESULTS:** Kota produces Quantitatively Largest & Qualitatively Best Results in India with Outstanding Selection Ratios.



**FACULTY MEMBERS:** Qualified & Experienced Subject Experts are extremely popular among students.



**STUDY MATERIAL:** Well-planned Study Material having Perfect Blend of New & Assorted Problems are continuously Developed by Experts.



**TESTING SYSTEM:** Customized Test Planner for Each Course. Student is tested through Part & Full Syllabus Tests followed by their Benchmarking at various levels.



**LEARNING ENVIRONMENT:** Over 2 Lakh+ Students with zeal to succeed come to Kota from all over India and flourish in Inspirational Learning Atmosphere.



**COACHING ECO-SYSTEM:** City provides Excellent Accommodations, Food & Transportation facilities alongwith a number of CBSE & State Board Schools.



**KOTA CITY:** The city, which can metaphorically be defined as Centre for Inspiration & Transformation of Young-minds has exceptional learning conducive climate.



**KOTA CARE:** Academic & Co-Academic CARE is provided by the Institute while local administration takes proper care of safety & security of the Students.









# Why Resonance? //



#### **PEDAGOGY**

Utilizes pre-planned lecture modules, 360° student assessment, and continuously updated study materials for effective learning.



#### **ORGANIZATIONAL CULTURE**

Mission-driven approach with values and practices aligned to achieve the vision of stellar careers for students.



#### **LEADERSHIP**

Industry leader in innovation, talent search exams, faculty development, and student-centric initiatives.



#### **NATIONAL NETWORK**

Pan-India network with a flexible, centralized approach for uniform service delivery.



## **STUDENT CARE**

Collaborative support and counseling services, including 24/7 help through ResoCARE, focusing on individualized solutions.



## **COURSES**

Comprehensive range of programs designed to foster in-depth learning and capitalize on students' curiosity.



#### **TEAM SPIRIT**

Led by Mr. R.K. Verma, Resonance fosters a positive, collaborative culture focused on fulfilling its organizational mission.



# INNOVATION & CONTINUAL IMPROVEMENT

Continuous innovation in academics and co-academics, with a dedicated R&D wing to refine content & delivery systems.



#### **FACULTY DEVELOPMENT**

Highly qualified professionals kept up-to-date through established training programs and development initiatives.

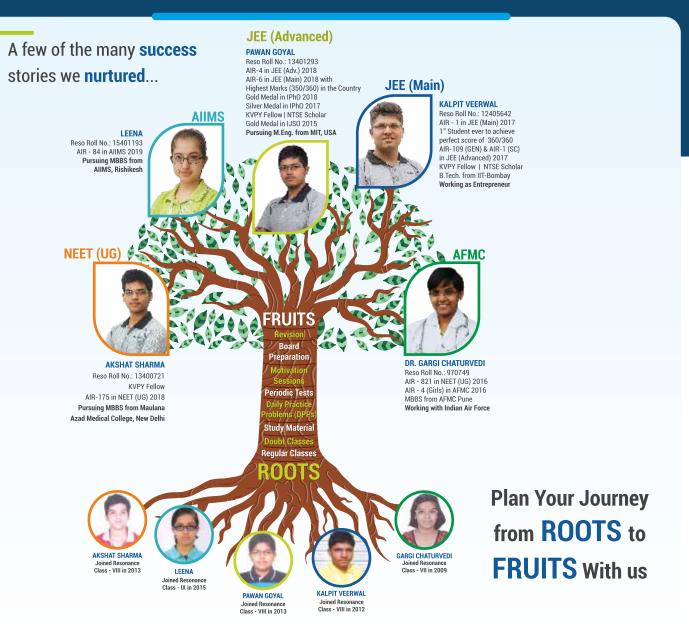


#### **SYSTEM & PROCESSES**

Well-defined, flexible processes with inbuilt feedback mechanisms to ensure impeccable service delivery.

# SUCCESS /

# is not a Dream anymore, It's a Result of the RIGHT GUIDANCE



# और जब बात हो <mark>रिज़ल्ट्स</mark> की...

Selections in JEE (Advanced)/
IIT-JEE Since 2002

**52979** 

Classroom: 35901 | Distance: 17078

Selections in JEE (Main)/
AIEEE Since 2009

262693

Classroom: 194471 | Distance: 68222

Selections in NEET (UG)/ AIPMT/AIIMS Since 2012

22733

Classroom: 15409 | Distance: 7324

25 वर्षो से शिक्षा की काशी कोटा का उत्कृष्ट संस्थान रेजोनेन्स

# JEE (Adv.) Result 2025





## **VEDANTH SHRI GOVIND**

ResoBASE Roll No.: B23000517 Classroom Regular Student Course: JEE ACHIEVER



PALLA SHIVA S. REDDY Reso Roll No.: 24857570



VEDANT S. BHAT Classroom Regular Student



PRANAV R H Reso Roll No.: 22456530 ResoBASE Roll No.: B23000104 Reso Roll No.: 24405834 Classroom Regular Student



SHRAYOM BANIK Distance Learning Student



PRANAY KABRA Reso Roll No.: 23175062 Classroom Regular Student



HARSHIT RANA Reso Roll No.: 20400097 Classroom Regular Student



ARCHISMAN NANDY Classroom Regular Student



TEJAS K Reso Roll No.: 24175934 ResoBASE Roll No.: B23002142 Classroom Regular Student



SOUNAK BANERJEE Reso Roll No.: 23170285 Classroom Regular Student



MRITYUNJAY K. THAKUR Beso Boll No.: 17400052 Classroom Regular Student



OM YUVRAJ GAIDHANI Classroom Regular Student



HRISHIKESH VINAY



I AKSHYA PARFTA Reso Roll No.: 19415244 ResoBASE Roll No.: B21022108 Reso Roll No.: 22216136 Classroom Regular Student Classroom Regular Student



DNYANESH P KADII Reso Roll No.: 23840202 Classroom Regular Student



*ΥΙ***ΧΔΑΝ ΒΗΔΤΙΔ** Reso Roll No.: 22231855 Classroom Regular Student



**DEV RAI SINGH** Reso Roll No.: 23105899 Classroom Regular Student

## **Special Achievers**



**DEV RAJ SINGH** Reso Roll No.: 23105899



YASH BHAGAT Beso Boll No.: 23171480 Classroom Regular Student



OM YUVRAJ GAIDHANI Reso Roll No.: 19415244 Classroom Regular Student



LAKSHYA PARETA Reso Roll No.: 22216136 Classroom Regular Student



DNYANESH P. KADU Reso Roll No.: 23840202 Classroom Regular Student



TAVANAM SHRIVIDYA Reso Roll No.: 24857700



PRIYANSH SAGAR SINGH Reso Roll No.: 23105015



NAGAMWAR HARITEJ Beso Boll No.: 23856052



GAURAV L KANTH ResoBASE Roll No.: B20023410 Reso Roll No.: 23550650 ResoBASE Roll No.: B20020413 Reso Roll No.: 23856403 ResoBASE Roll No.: B19020045



SOMIL GOYAL Classroom Regular Student



AKSHAY K C Classroom Regular Student



RATHOD SAI CHARAN Classroom Regular Student



V G AKHILESH Classroom Regular Student



Distance Learning Program



ANSHUL KUMAR SEVAIYE PRAJWAL RAMESH HIREMATH Reso Roll No.: 24410778 ResoBASE Roll No.: B23014402 Classroom Regular Student



KATRAVATH VINOD Reso Roll No.: 24857203

**Total** Selections

Classroom: 495 Distance: 67

# **JEE (Main) Result 2025**

# **AIR: 13**



ARCHISMAN NANDY
Reso Roll No.: 24175934
2 Years Regular Student



VEDANT S. BHAT
Reso Roll No.: 22456530
3 Years Regular Student



LAKSHYA PARETA Reso Roll No.: 22216136 3 Years Regular Student



PRANAY MAHESHWARI Reso Roll No.: 23171045 2 Years Regular Student



LAKSHAY GARG
Reso Roll No.: 23172399
2 Years Regular Student



PARISHKRAT K. SINGH Reso Roll No.: 23171382 2 Years Regular Student



OM YUVRAJ GAIDHANI Reso Roll No.: 19415244 6 Years Regular Student



SOMIL GOYAL
Reso Roll No.: 23550650
2 Years Regular Student



YASH PURWAR Reso Roll No.: 23170765 2 Years Regular Student



HARSHIT RANA
Reso Roll No.: 20400097
5 Years Regular Student



PRANAY KABRA Reso Roll No.: 23175062 2 Years Regular Student



SOUNAK BANERJEE Reso Roll No.: 23170285 2 Years Regular Student



DEEPANSHU KALHER
Reso Roll No.: 23172132
2 Years Regular Student



DEV RAJ SINGH Reso Roll No.: 23105899 2 Years Regular Student



MRITYUNJAY K. THAKUR Reso Roll No.: 17400052 7 Years Regular Student

# **NEET (UG) Result 2025**



**HARINI SRIRAM** 

Base Roll No.: B23002599 Course: MEDICAL EXCEL



KARTHIK M R
Base Roll No.: B23001237
Course: MEDICAL EXCEL



PANSHUL SINGH Reso Roll No.: 22545860 Course: SANKALP



**DERAJ RAM** Reso Roll No.: 24336715 Course: SAMPOORN



P SHRAAVYA HANDE Base Roll No.: B23000383 Course: MEDICAL EXCEL



PRIYADARSHINI KAR Reso Roll No.: 23330333 Course: SANKALP



BHAVESH VISHWANATH

Base Roll No.: B23001387

Course: MEDICAL EXCEL



SHRIRAJ ROY
Reso Roll No.: 20401003
Course: SANKALP



## ® REGISTERED & CORPORATE OFFICE (CIN: U80302RJ2007PLC024029):

Resonance Eduventures Ltd., CG Tower, A-46 & 52, IPIA, Near City Mall, Jhalawar Road, Kota (Rajasthan) - 324005