



Resonance[®]
Educating for better tomorrow
LUCKNOW STUDY CENTRE

Information Booklet
Academic Session 2018-19

SCHOOL INTEGRATED PROGRAMS

“

We have reaped the benefits of starting early, Being the toppers,
we recommend you to do the same.

”



for Class IX, X, XI & XII

Target: JEE (Main+Advanced)

LUCKNOW STUDY CENTRE

ABOUT RESONANCE

Founded as a small institute in the Kota District of Rajasthan, now around 2700+ people work at Resonance Kota and its different Study Centers across 50 cities, the flagships for our 84+ campuses. All these people in different cities now work in unison to ignite and give a spark to the dreams of thousands of our students countrywide.

Resonance was established on 11th April 2001 with a vision to attain excellence in career education. Since then, with the key ingredients of practice, persistence and performance and under the meticulous mentor-ship of the field experts, Resonance has been delivering outstanding and quality results each year.

Resonance is now one of India's Renowned and Widely Recognized Educational Institute. In a short stint of 16 years, Resonance has established itself as a brand that promises leadership, integrity, transparency, innovation and continuous improvisation. We are now successfully coaching the students for JEE (Main & Advanced), AIIMS, NEET, International Olympiads, NTSE, KVPY, CA, CS & CLAT.

Man At The Helm

The journey started 16 years back with a humble dream. When you work towards materializing your dream with passion and hard work, success is given. And top of that it is very important to do it with transparency. Your head is high always when you walk on an honest path.

Similarly, our dream started manifesting as a big picture. We grew not only in numbers and centres but also in vision, ambition, and scope. Today we have bigger dreams in front of us. Through our results and hard work, we have earned the trust of students. Through our honesty and transparency, we have earned the trust of parents. Through our expansion, we have earned the trust of communities. Our good management, policies, and governance have attracted many of world leading investors. This itself is the testimony that we are walking on the right path.

Nobel laureate Bob Dylan rightly said "The times, they are a-changing". The time is changing and comes along with it new challenges and opportunities. And this is the law of nature which makes you stretch yourself and be future ready.

We are all ready to ride the new wave and to conquer new horizons. With our strongly rooted values, innovative approach and unstoppable attitude, we assure you a better tomorrow.



R.K. Verma
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Pre-defined Yearly Planner



Students are provided with a yearly planner consisting of arrayed chapters for each of the subjects, test grid of the whole session with syllabus mentioned in it, holiday schedule, homework checking schedule etc. This planner helps students and parents in planning the strategy for studies and progress ahead.

Students can check his/her performance and rank generated for each subject at the website of Resonance. This helps students to identify their strength and weakness. **The SAPER can be found at www.resonance.ac.in, under student zone.**

Student Analysis and Performance Evaluation Report (SAPER)



Scientifically Designed Chapter Modules



Scientifically
PROVEN

Classroom teaching is supplemented with futuristic study material in the form of chapter modules, which provide sequential theory of a particular chapter with questions at regular intervals to check the progress of students. At the end of the chapter, pictorial and textual summaries are given for a quick revision at the time of tests. After the summaries, exercises are given with carefully selected questions of different types and difficulty levels for comprehensive practice.

In addition to chapter modules, DPPs are given to students. Each DPP includes questions from all the chapters taught before it, even if they've already been covered in earlier DPPs. These problems need to be solved within a mentioned time interval. It helps in boosting revisions and practice of time management at home.

Daily Practice Problems (DPPs)



Regular Classroom Discussion of Homework Questions



After classroom teaching, homework is given to students, which is discussed in the next class of that particular subject. The immediate practice of a learned concept enhances the chances of absorption of the concept. Students who do regular homework and participate in classroom discussion are very much likely to succeed in the competitive examinations.

The concepts learnt and practiced by the students are tested through regular tests mentioned in the yearly planner. These tests are conducted among the students of Resonance across all the study centers. This helps students to check their performance at the national level. These tests are conducted in objective as well as subjective manner periodically and keeps a check of both current as well as previously taught syllabus.

All India Testing



Parent Teacher and Student Meeting (PTSM)



There is a provision of PTSM which ensures periodic communication among the parents, teachers and students. Through this meeting, parents get feedback about the strength and weaknesses of their ward and teachers get feedback about their teaching. This mutual feedback system helps in improving the quality of academic delivery.

Wisdom Program (Four Year Program for students who are in class VIII in session 2017-18)

Course Concept

Wisdom is a course which offers ample time of three four years to become an expert in curriculum of JEE (Main + Advance) & Boards. This course comprises with basic fundamental covering the syllabus of Boards, JEE (Main + Advance) & various competitive exams & Olympiads (NTSE, IJSO, KVPY etc).

Course Features:

1. RESONANCE faculty will only be teaching Mathematics, Physics, Chemistry, Biology & Mental Ability for the RESONANCE Integrated School Program students.
2. A separate section of students of RESONANCE Integrated School Program will be formed.
3. Classes will be taken by Resonance faculty. The students will also be prepared for Board Exams by the same faculty.
4. Regular classes will be conducted on school holidays also.
5. The other subjects such as English, Computers, Other language for class IX, X, XI & XII will be taught by the school teachers.
6. Classes will run daily as per the schedule decided by the school administration.
7. Reducing the mental work load of the students by timely conduction of school and coaching examinations
8. Students do not need to travel separately for school and coaching
9. Longest time availability as compared to other Courses.
10. Lays solid foundation of basic concepts of all the subjects.
11. The focus of the Course is more on concept building & gradual improvement in the performance of the students.
12. Develops quick analytical thinking & systematic problem solving skills.

Subjects Offered: Physics, Chemistry, Mathematics, Biology and Mental Ability.

Class-IX

- ▶ ICSE Coverage (Mathematics, Science & Mental Ability): Full syllabus coverage with periodic testing for complete command on the school curriculum. The planning is coherent with CCE (Comprehensive and Continuous Evaluation) based curriculum.
- ▶ National Talent Search Examination (NTSE): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at secondary level.
- ▶ JEE (Mains + Advanced): Basic chapters of JEE syllabus will be dealt in first year to make solid base.

Class-X

- ▶ ICSE Coverage (Mathematics, Science & Mental Ability): Full syllabus coverage with periodic testing for complete command on the school curriculum. The planning is coherent with CCE (Comprehensive and Continuous Evaluation) based curriculum.
- ▶ National Talent Search Examination (NTSE): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at secondary level.
- ▶ JEE (Mains + Advanced): Basic chapters & slightly advanced chapters of JEE syllabus will be dealt in first year to make solid base.

Class by Class Coverage

Class-XI

- ▶ ISC Coverage (Mathematics, Physics & Chemistry): Full syllabus coverage with periodic testing for complete command on the school curriculum.
- ▶ Kishore Vaigyanik Protsahan Yojana (KVPY-SA): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at pre senior secondary level.
- ▶ Various Olympiads: Olympiads related to mathematics, physics, chemistry and astronomy conducted by Homi Bhabha Centre of Science Education (HBCSE). Students clearing all stages of these examinations get the chance to represent India at International Level.
- ▶ JEE (Mains + Advanced): Syllabus upto start of Class XII will be covered in this class.

Class-XII

- ▶ ISC Coverage (Mathematics, Physics & Chemistry): Full syllabus coverage with periodic testing for complete command on the school curriculum.
- ▶ Kishore Vaigyanik Protsahan Yojana (KVPY-SX): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at pre senior secondary level.
- ▶ Various Olympiads: Olympiads related to physics, chemistry and astronomy conducted by Homi Bhabha Centre of Science Education (HBCSE). Students clearing all stages of these examinations get the chance to represent India at International Level.
- ▶ JEE (Mains + Advanced): With relatively less to cover in class XII, the focus is more on revision, rank boosting with rigorous testing based on current pattern of JEE (M + A).

Three Year Program

Winner Program (Three Year Program for students who are in class IX in session 2017-18)

Course Concept

Winner is a course which offers ample time of three four years to become an expert in curriculum of JEE (Main + Advance) & Boards. This course comprises with basic fundamental covering the syllabus of Boards, JEE (Main + Advance) & various competitive exams & Olympiads (NTSE, IJSO, KVPY etc).

Course Features:

1. RESONANCE faculty will only be teaching Mathematics, Physics, Chemistry, Biology & Mental Ability for the RESONANCE Integrated School Program students.
2. A separate section of students of RESONANCE Integrated School Program will be formed.
3. Classes will be taken by Resonance faculty. The students will also be prepared for Board Exams by the same faculty.
4. Regular classes will be conducted on school holidays also.
5. The other subjects such as English, Computers, Other language for class X, XI & XII will be taught by the school teachers.
6. Classes will run daily as per the schedule decided by the school administration.
7. Reducing the mental workload of the students by timely conduction of school and coaching examinations
8. Students do not need to travel separately for school and coaching
9. Longest time availability as compared to other Courses.
10. Lays solid foundation of basic concepts of all the subjects.
11. The focus of the Course is more on concept building & gradual improvement in the performance of the students.
12. Develops quick analytical thinking & systematic problem solving skills.

Subjects Offered: Physics, Chemistry, Mathematics, Biology and Mental Ability.

Class-X

- ▶ ICSE Coverage (Mathematics, Science & Mental Ability): Full syllabus coverage with periodic testing for complete command on the school curriculum. The planning is coherent with CCE (Comprehensive and Continuous Evaluation) based curriculum.
- ▶ National Talent Search Examination (NTSE): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at secondary level.
- ▶ JEE (Mains + Advanced): Basic chapters & slightly advanced chapters of JEE syllabus will be dealt in first year to make solid base.

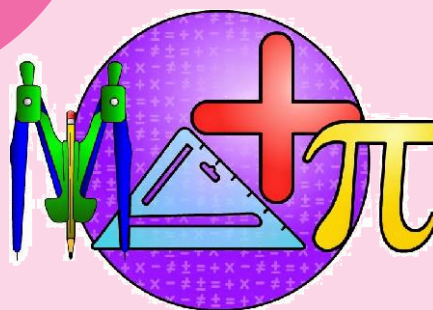
Class-XI

- ▶ ISC Coverage (Mathematics, Physics & Chemistry): Full syllabus coverage with periodic testing for complete command on the school curriculum.
- ▶ Kishore Vaigyanik Protsahan Yojana (KVPY-SA): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at pre senior secondary level.
- ▶ Various Olympiads: Olympiads related to mathematics, physics, chemistry and astronomy conducted by Homi Bhabha Centre of Science Education (HBCSE). Students clearing all stages of these examinations get the chance to represent India at International Level.
- ▶ JEE (Mains + Advanced): Syllabus upto start of Class XII will be covered in this class.

Class by Class Coverage

Class-XII

- ▶ ISC Coverage (Mathematics, Physics & Chemistry): Full syllabus coverage with periodic testing for complete command on the school curriculum.
- ▶ Kishore Vaigyanik Protsahan Yojana (KVPY-SX): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at pre senior secondary level.
- ▶ Various Olympiads: Olympiads related to physics, chemistry and astronomy conducted by Homi Bhabha Centre of Science Education (HBCSE). Students clearing all stages of these examinations get the chance to represent India at International Level.
- ▶ JEE (Mains + Advanced): With relatively less to cover in class XII, the focus is more on revision, rank boosting with rigorous testing based on current pattern of JEE (M + A).



Two Year Program

Course Concept

A course which offers ample time of three four years to become an expert in curriculum of JEE (Main + Advance) & Boards. This course comprises with basic fundamental covering the syllabus of Boards, JEE (Main + Advance) & various competitive exams.

Course Features:

1. RESONANCE faculty will only be teaching Mathematics, Physics and Chemistry for the RESONANCE Integrated School Program students.
2. A separate section of students of RESONANCE Integrated School Program will be formed.
3. Classes will be taken by Resonance faculty. The students will also be prepared for Board Exams by the same faculty.
4. Regular classes will be conducted on school holidays also.
5. The other subjects such as English, Computers, Other language for class XI & XII will be taught by the school teachers.
6. Classes will run daily as per the schedule decided by the school administration.
7. Reducing the mental workload of the students by timely conduction of school and coaching examinations
8. Students do not need to travel separately for school and coaching.
9. Longest time availability as compared to other Courses.
10. Lays solid foundation of basic concepts of all the subjects.
11. The focus of the Course is more on concept building & gradual improvement in the performance of the students.
12. Develops quick analytical thinking & systematic problem solving skills.

Subjects Offered: Physics, Chemistry and Mathematics

Class-XI

- ▶ ISC Coverage (Mathematics, Physics & Chemistry): Full syllabus coverage with periodic testing for complete command on the school curriculum.
- ▶ Kishore Vaigyanik Protsahan Yojana (KVPY-SA): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at pre senior secondary level.
- ▶ Various Olympiads: Olympiads related to mathematics, physics, chemistry and astronomy conducted by Homi Bhabha Centre of Science Education (HBCSE). Students clearing all stages of these examinations get the chance to represent India at International Level.
- ▶ JEE (Mains + Advanced): Syllabus upto start of Class XII will be covered in this class.



Class by Class Coverage

Class-XII

- ▶ ISC Coverage (Mathematics, Physics & Chemistry): Full syllabus coverage with periodic testing for complete command on the school curriculum.
- ▶ Kishore Vaigyanik Protsahan Yojana (KVPY-SX): Stage 1 and 2 preparation. Students get monthly scholarship after clearing all the stages. This is considered to be the most prestigious exam at pre senior secondary level.
- ▶ Various Olympiads: Olympiads related to physics, chemistry and astronomy conducted by Homi Bhabha Centre of Science Education (HBCSE). Students clearing all stages of these examinations get the chance to represent India at International Level.
- ▶ JEE (Mains + Advanced): With relatively less to cover in class XII, the focus is more on revision, rank boosting with rigorous testing based on current pattern of JEE (M + A).



ResoFAST Test Paper, Pattern & Schedule

Eligibility	Paper Pattern (Medium)	Subjects (For JEE-Advanced & JEE-Main)	Test Timings
Class-VIII	Objective Type (English)	Physics, Chemistry, Mathematics, Biology & Mental Ability	10:00 AM - 11:30 AM
Class-IX	Objective Type (English)	Physics, Chemistry, Mathematics, Biology & Mental Ability	10:00 AM - 11:30 AM
Class-X	Objective Type (English/Hindi)	Physics, Chemistry, Mathematics & Mental Ability	10:00 AM - 01:00 PM

S No.	Last Registration Date	Test Date (Sunday only)	Result Date	Test Cities
1.	25.10.2017	29.10.2017	04.11.2017	All Study Centers, Test Centers
2.	08.11.2017	12.11.2017	18.11.2017	All Study Centers, Test Centers
3.	30.11.2017	03.12.2017	09.12.2017	All Study Centers, Test Centers
4.	20.12.2017	24.12.2017	30.12.2017	All Study Centers, Test Centers
5.	17.01.2018	21.01.2018	27.01.2018	All Study Centers, Test Centers

Fee Structure For School Integrated Programs

Class in 2018-19	Course Duration	Course Name	Course Code	Course Fee (C.F.)	GST @ 18% on C.F.	Caution Money (C.M.)	Total Course Fee (C.F.+ GST+C.M.)	Advanced Registration Fee (ARF)	I Install.	II Install.	III Install.	IV Instal.	V Install.	VI Install.	VII Install.
IX	4 Years	WISDOM	JN	320339	57661	2000	380000	25000	10000	34500	34500	34500	86250	86250	69000
X	3 Years	WINNER	JT	303390	54610	2000	360000	25000	15000	64000	64000	96000	96000	-	-
XI	2 Years	VIKAAS	JA-P	277000	49860	2000	328860	25000	35000	80658	80658	67215	40329	-	-

EARLY FEE DEPOSITION BENEFIT (If fees is paid in Installments).

Class in 2018-19	Course Duration	Course Name	If Fee Paid in Oct 17	If Fee Paid in November 2017	If Fee Paid in December 2017	If Fee Paid in January 2018	If Fee Paid in February 2018
IX	4 Years	WISDOM	352000	359000	366000	373000	380000
X	3 Years	WINNER	336000	342000	348000	354000	360000
XI	2 Year	VIKAAS & VIJETA	296860	304860	312860	320860	328860

EARLY FEE DEPOSITION BENEFIT (If fees is paid in One Installment)

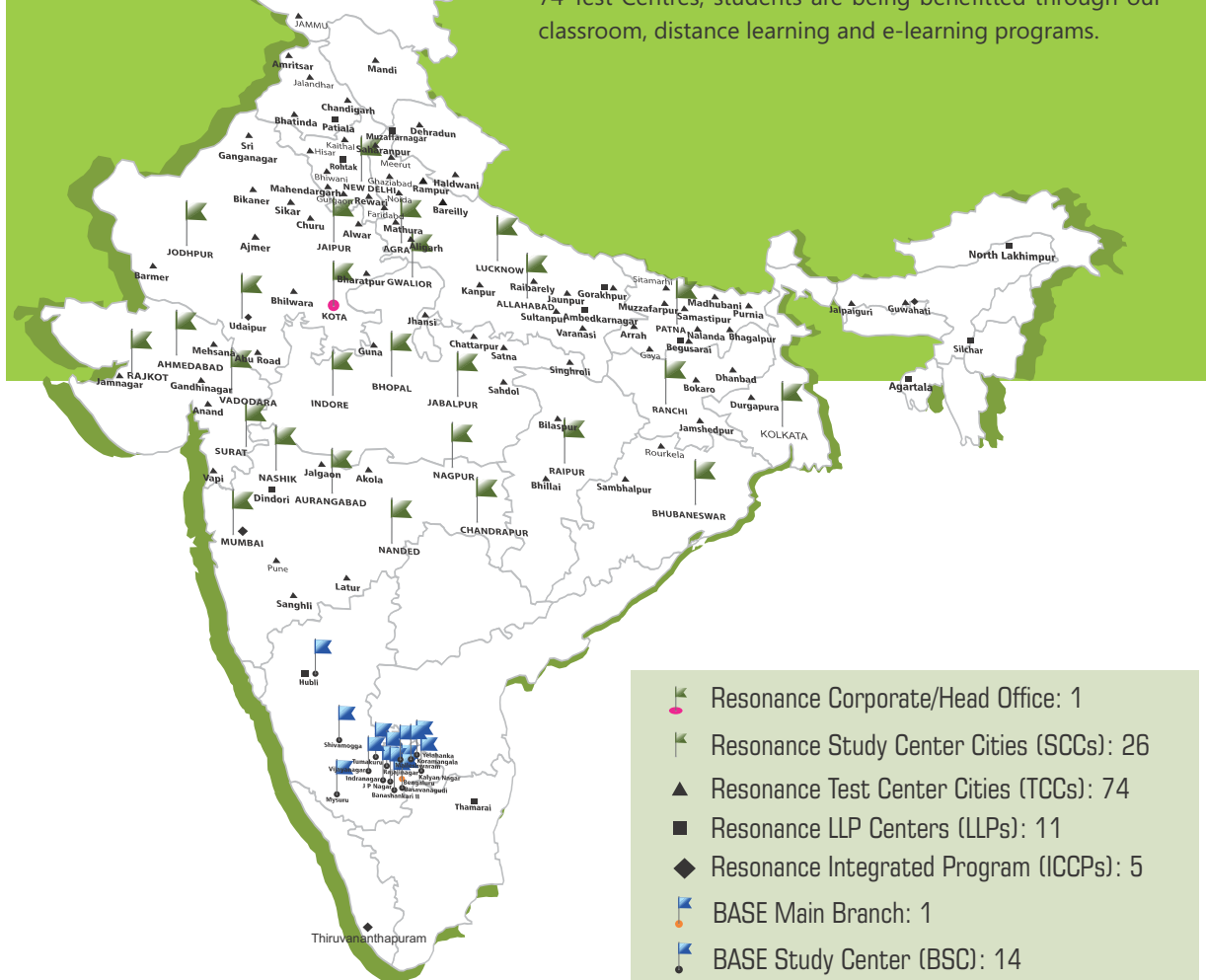
Class in 2018-19	Course Duration	Course Name	If Fee Paid in Sep 17 & Oct 17	If Fee Paid in November 2017	If Fee Paid in December 2017	If Fee Paid in January 2018	If Fee Paid in February 2018
IX	4 Years	WISDOM	282000	289000	296000	303000	310000
X	3 Years	WINNER	276000	282000	288000	294000	300000
XI	2 Year	VIKAAS & VIJETA	284860	292860	300807	308860	316860

Terms & Conditions:

1. A Non-refundable Advance Registration Fee (ARF) of INR 25000 is to be paid to confirm the admission and avail the benefits of early fee deposition.
2. If ARF is paid, then last date of remaining 1st instalment is 25th March, 18. In case of One time, last date of remaining fee will be 25th March, 18.
3. The student will be required to pay the Post-Dated Cheques (PDCs) of all subsequent instalments at the time of admission.
4. The right to admission in this program is reserved with Resonance and subject to conditions laid down by the school.
5. The students who are not offered PCM by the school can withdraw admission. Fee refund policy of Resonance will apply in such cases.
6. Scholarship, if any, will be deducted from the individual instalments except the first instalment which has to be paid in full.
7. In case a student wins several scholarships, the one offering highest rebate will be considered.
8. The scholarship received in Reso FAST will be valid for courses offered under this scheme only.
9. ARF will not be refundable.

PAN INDIA PRESENCE

Through our National Network across 42 Cities in India, 17 Integrated Classroom Contact Program Centres (ICCPs) & 74 Test Centres, students are being benefitted through our classroom, distance learning and e-learning programs.



- Resonance Corporate/Head Office: 1
- Resonance Study Center Cities (SCCs): 26
- Resonance Test Center Cities (TCCs): 74
- Resonance LLP Centers (LLPs): 11
- Resonance Integrated Program (ICCPs): 5
- BASE Main Branch: 1
- BASE Study Center (BSC): 14
- BASE LLP Centers (LLPs): 14
- BASE Integrated Program (ICCPs): 12
- BASE Franchisee: 3

Note: HO & All SCCs are also Test Centres. | The map is only indicative and not to scale.

HAZRATGANJ CAMUPUS: 13/1, Moti Chamber, Near Dainik Jagran Circle, Hazratganj, Lucknow (UP) - 226001 | Tel. No.: 0522-3192222

ALAMBAGH CAMPUS: 2nd Floor, Basant Tower, Near Awadh Hospital, Alambagh, Lucknow (UP) | Tel. No.: 0522 - 3192223

GOMTI NAGAR CAMPUS: Avadh School, 5-6 Vipul Khand, Gomti Nagar, Lucknow (UP) | Tel. No: 0522-4005532

ALIGANJ CAMPUS: Ved Plaza, 3rd Floor, B-1/8, C-18, Sector F Kapoorthala (Above FBB), Lucknow (UP) | Tel No.: 0522-4958887

Resonance Eduventures Limited

Registered & Corporate Office: CG Tower, A-46 & 52, IPIA, Near City Mall, Jhalawar Road, Kota (Rajasthan) - 324005

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