

COURSE PLANNER

For Students of

CLASS-XIII | VIJAY (JR03)

Target: JEE (Main + Advanced) 2018

Medium: English | Hindi

COURSE CONCEPT

A Course which offers ample time of 1 year to become an expert in the curriculum of JEE (Main + Advanced). The course helps in development of concepts, enhancement of analytical thinking and increasing the confidence level of aspirant.



Course Commencement: 26.06.2017 (Batch will get merged with JR01 on 14th Aug '17) | **Course End: 03.03.2018**

RESONANCE TEACHING METHODOLOGY

Preparation for JEE (Main + Advanced)

Classroom Teaching	ACT - Advanced Pattern Cumulative Test
Daily Practice Problems (DPPs)	MCT - Main Pattern Cumulative Test
Study Material (Sheets/Modules)	Doubt Classes
APT - Advanced Pattern Part Test	

TOTAL ACADEMIC HOURS

- ◆ **Course Duration:** 36 Weeks
- ◆ **Total Number of Lectures: 535** (P: 172 | C: 191 | M: 172)
- ◆ **Duration of one lecture:** 1.5/1.75 hrs = 90/105 minutes
- ◆ **Total Duration of Classroom Teaching:** 834 hrs
- ◆ **Total Duration of Testing Hours (ACTs/APTs/MCTs/MT/AIOT):** 93 hrs
- ◆ **Total Academic Hours in VIJAY Course: 927** hrs

TEACHING/ LEARNING TOOLS

- ◆ **Daily Practice Problems (DPPs):** A handout having problems for home assignment, practice and classroom discussion covering current and previous topics. A DPP for JEE (Advanced) has 7-10 problems and DPP for JEE (Main) contains upto 20 problems.
- ◆ **Study Material (Sheets/Modules):** Topic wise study material having key concepts, problems for practice in various Exercise Levels and questions asked in previous years (JEE (Main)/JEE (Advanced)).
- ◆ **Periodic Tests:** Periodic Tests are conducted having part syllabus (Part Tests - PTs) with many problems of seen nature and Tests comprising of the syllabus taught till date (Cumulative Tests - CTs) with unseen problems. Both PTs and CTs are conducted on the pattern of JEE (Main and Advanced) in offline and online mode.

Disclaimer:

- ◆ The Institute reserves the right to increase/decrease the number of lectures allotted to any topic and also make changes in the sequence of the topics of each subject depending upon the course requirements.
- ◆ This Course Planner in all respects is applicable only at Kota (Rajasthan). At other Resonance Study Centres, Students/Parents may find some 'minor' variations to accommodate City specific features/factors.
- ◆ The Topic Start Date mentioned here might vary for batches starting on different dates of the particular course. However the coverage of the content in any topic shall remain the same, it is done by altering the frequency of proposed/planned lectures in a particular week.
- ◆ The information given in this Course Planner is proposed for Academic Session 2017-18. The institute reserves the right to make changes in it in the interest of students.

Holidays/ Vacations (Total: 12-Days): 1. Independence Day: 15th August, 2017 : One Day 2. Deepawali Holidays: From 16th October, 2017 (Monday) to 25th October, 2017 (Wednesday): 10 Days 3. Republic Day: 26th January, 2018: One Day (Applicable only at Kota SC and at other SC's Deepawali vacation will be informed to students as per respective SC holiday calendar)

SUBJECT WISE SYLLABUS PLAN

- ◆ Topic Name
- ◆ Topic Sequence

- ◆ Topic Commencement
- ◆ No. of Lectures allotted to each Topic

PHYSICS [P]				CHEMISTRY [C]			MATHEMATICS [M]					
S. No.	Topic Name/Sequence	No of Lectures	Starting Date	S. No.	Topic Name/Sequence	No of Lectures	Starting Date	S. No.	Topic Name/Sequence	No of Lectures	Starting Date	
				PHYSICAL / INORGANIC								
1	Rectilinear motion	4	26-Jun-17	1	Mole Concept	7	26-Jun-17	1	Fundamentals of Mathematics	8	26-Jun-17	
2	Projectile motion	3	30-Jun-17	2	Quantum Mechanical Model of Atom	1	10-Jul-17	2	Quadratic Equation	6	05-Jul-17	
3	Relative Motion	4	04-Jul-17	3	Periodic Table	2	11-Jul-17	3	Matrices & Determinant	8	12-Jul-17	
4	Geometrical Optics	14	08-Jul-17	4	Real Gas	4	13-Jul-17	4	Statistics	2	21-Jul-17	
5	Newton's Laws of Motion	6	25-Jul-17	5	Chemical Bonding-I	5	20-Jul-17	5	Straight Line	10	24-Jul-17	
6	Friction	3	01-Aug-17	6	Chemical Bonding-II	3	01-Aug-17	6	Circle	8	04-Aug-17	
7	Work, Power & Energy	8	05-Aug-17	7	Chemical Bonding-III	2	07-Aug-17	7	Binomial Theorem	6	14-Aug-17	
8	Circular Motion	5	14-Aug-17	8	Chemical Bonding-IV	1	09-Aug-17	8	Permutation & Combination	9	22-Aug-17	
9	Electrostatics	14	21-Aug-17	9	Chemical Equilibrium	6	14-Aug-17	9	Probability	6	04-Sep-17	
10	Gravitation	3	09-Sep-17	10	Ionic Equilibrium (Elementary)	7	28-Aug-17	10	Set & Relation	2	12-Sep-17	
11	Current Electricity	6	13-Sep-17	11	Coordination Compounds	9	12-Sep-17	11	Function & Inverse Trigonometric Function	12	14-Sep-17	
12	Capacitance	5	21-Sep-17	12	Surface Chemistry	3	03-Oct-17	12	Limits, Continuity & Derivability	10	02-Oct-17	
13	Center of Mass	6	29-Sep-17	13	s-Block element	2	10-Oct-17	13	Application of Derivatives	13	26-Oct-17	
14	Rigid Body Dynamics	12	06-Oct-17	14	p-Block element (B & C Family)	3	26-Oct-17	14	Indefinite Integration	6	13-Nov-17	
15	Simple Harmonic Motion	7	03-Nov-17	15	Qualitative Analysis - I	5	31-Oct-17	15	Definite Integration & Its Application	10	22-Nov-17	
16	String Waves	5	13-Nov-17	16	Electrochemistry	9	13-Nov-17	16	Differential Equations	6	07-Dec-17	
17	Sound Waves	6	21-Nov-17	17	Metallurgy	3	28-Nov-17	17	Vector & 3-D	13	18-Dec-17	
18	Electro Magnetic Field (EMF)	8	01-Dec-17	18	Chemical Kinetics	7	05-Dec-17	18	Complex Number	10	05-Jan-18	
19	Electro Magnetic Induction (EMI)	6	12-Dec-17	19	Solution & Colligative Properties	7	18-Dec-17	19	Conic Section	12	22-Jan-18	
20	Alternating Current	3	22-Dec-17	20	p-Block element (N & O family)	5	28-Dec-17	20	Mathematical Reasoning	3	09-Feb-18	
21	Modern Physics-I	6	26-Dec-17	21	Solid State	6	08-Jan-18	21	Sequence & Series	6	14-Feb-18	
22	Nuclear Physics	4	05-Jan-18	22	p-block element (Halogen & Noble Gas)	2	17-Jan-18	22	Solution of Triangle	6	22-Feb-18	
23	Wave Optics	4	10-Jan-18	23	Thermodynamics & Thermochemistry	8	22-Jan-18					
24	Electromagnetic Wave	1	17-Jan-18	24	Qualitative Analysis - II	4	05-Feb-18					
25	Fluid Mechanism	6	18-Jan-18	25	Equivalent Concept	2	12-Feb-18					
26	Surface Tension	2	29-Jan-18	26	d-block elements	2	14-Feb-18					
27	Elasticity & Viscosity	1	31-Jan-18	27	Ionic Equilibrium (Advance)	4	20-Feb-18					
28	KTG & Thermodynamics	7	01-Feb-18	ORGANIC								
29	Calorimetry & thermal expansion	3	13-Feb-18	1	IUPAC Nomenclature & Structural Isomerism	6	26-Jun-17					
30	Heat transfer	3	16-Feb-18	2	Structure Identification & POC-I	3	17-Jul-17					
31	Semiconductor	3	21-Feb-18	3	General Organic Chemistry-I & II	14	25-Jul-17					
32	Principal of communication	2	26-Feb-18	4	Basic Inorganic Nomenclature	2	04-Sep-17					
33	Error in Measurements	2	28-Feb-18	5	Stereoisomerism	10	11-Sep-17					
Total No. of Lectures				172	Total No. of Lectures			191	Total No. of Lectures			172

WEEKLY LECTURE PLANNER (Per Subject)

Week No.	Week Duration		No. of Lecture				Total No. of Lectures	Week No.	Week Duration		No. of Lecture				Total No. of Lectures	Week No.	Week Duration		No. of Lecture				Total No. of Lectures
	From	To	P	C	O	M			From	To	P	C	O	M			From	To	P	C	O	M	
W-1	26/06	01/07	06	03	02	06	17	W-13	18/09	23/09	05	03	02	05	15	W-25	11/12	16/12	04	04	02	04	14
W-2	03/07	08/07	06	04	02	06	18	W-14	25/09	30/09	05	03	02	05	15	W-26	18/12	23/12	05	04	02	05	16
W-3	10/07	15/07	06	04	02	06	18	W-15	02/10	07/10	05	03	02	05	15	W-27	25/12	30/12	04	04	02	04	14
W-4	17/07	22/07	06	04	02	06	18	W-16	09/10	14/10	05	03	02	05	15	W-28	01/01	06/01	05	04	02	05	16
W-5	24/07	29/07	06	03	03	06	18	W-17	16/10	21/10	Diwali Vacations				W-29	08/01	13/01	04	04	02	04	14	
W-6	31/07	05/08	06	04	02	06	18	W-18	23/10	28/10	03	02	01	03	9	W-30	15/01	20/01	05	04	02	05	16
W-7	07/08	12/08	06	03	03	06	18	W-19	30/10	04/11	05	03	02	05	15	W-31	22/01	27/01	04	04	02	04	14
W-8	14/08	19/08	05	03	02	05	15	W-20	06/11	11/11	05	03	02	05	15	W-32	29/01	03/02	05	04	02	05	16
W-9	21/08	26/08	05	03	02	05	15	W-21	13/11	18/11	04	04	02	04	14	W-33	05/02	10/02	04	04	02	04	14
W-10	28/08	02/09	05	03	02	05	15	W-22	20/11	25/11	04	04	02	05	15	W-34	12/02	17/02	05	04	02	05	16
W-11	04/09	09/09	05	03	02	05	15	W-23	27/11	02/12	04	04	02	04	14	W-35	19/02	24/02	05	03	02	05	15
W-12	11/09	16/09	05	03	02	05	15	W-24	04/12	09/12	05	04	02	05	16	W-36	26/02	03/03	04	02	02	04	12

PERIODIC TEST SCHEDULE & RESULT COMMUNICATION

S. Test Type and No.	Periodic Test Date	Test Pattern	First Display (Notice Board) & Communication to parent with Centre Rank	Display & Communication of Final Result with All Resonance Rank (ARR)	Uploading of Result on Resonance Website	Physics	Periodic Test Syllabus			Testing Hours
							Chemistry		Mathematics	
							Physical/ Inorganic	Organic		
1	16-07-17 (Sunday)	JEE (Advanced)	20-07-17 (Thursday)	25-07-17 (Tuesday)	27-07-17 (Thursday)	Rectilinear motion, Projectile motion, Relative motion, Geometrical optics (upto TIR)	Mole Concept + Quantum Mechanical model of atom (QM), Periodic Table, (All Cheminifos and Handouts Till date)	IUPAC Nomenclature & Structural Isomerism	Fundamentals of Mathematics, Quadratic Equations (excepts comm roots)	6
2	06-08-17 (Sunday)	JEE (Advanced)	10-08-17 (Thursday)	15-08-17 (Tuesday)	17-08-17 (Thursday)	Rectilinear motion, Projectile motion, Relative motion, Geometrical optics, NLM, Friction	Mole concept, QMM, Periodic Table & Real Gas (All Cheminifos and Handouts Till date)	IUPAC Nomenclature, Structure Identification, POC-I, GOC-I (upto Mesomeric effect)	FDM, Quadratic Equation, Matrices & Determinant, Straight Line (upto angle bisectors)	6
3	27-09-17 (Sunday)	JEE (Advanced)	31-08-17 (Thursday)	05-09-17 (Tuesday)	07-09-17 (Thursday)	G.O, NLM, Friction, WPE, Circular motion, Electrostatics upto coulombs law	Real Gas, Chemical Bonding (All Cheminifos and Handouts Till date)	GOC-I & GOC-II (upto intermediate)	Matrices & Determinant, Straight Line, Circle, Binomial Theorem (Upto summation of series)	6
4	17-09-17 (Sunday)	JEE (Main)	21-09-17 (Thursday)	26-09-17 (Tuesday)	28-09-17 (Thursday)	Rectilinear motion, Projectile motion, Relative motion, Geometrical optics, NLM, Friction, WPE, Circular motion, Electrostatics, Gravitation	Mole concept, QMM, Periodic Table, Real Gas, Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium (Elementary) (upto Buffer solution) (All Cheminifos and Handouts Till date)	IUPAC Nomenclature, Structure Identification, POC-I, GOC-I & II, BIN	FDM, Quadratic Equation, Matrices & Determinant, Statistics, Straight Line, Circle, Binomial Theorem, P & C, Probability (Upto conditional probability)	3
5	08-10-17 (Sunday)	JEE (Advanced)	12-10-17 (Thursday)	17-10-17 (Tuesday)	19-10-17 (Thursday)	Rectilinear motion, Projectile motion, Relative motion, Geometrical optics, NLM, Friction, WPE, Circular motion, Electrostatics, Current electricity, Capacitance, COM, upto impulse	Mole concept, QMM, Periodic table, Real Gas, Chemical Bonding, Chemical Equilibrium, Ionic s-block elements (All Cheminifos and Handouts Till date)	GOC-I & II, BIN, Stereoisomerism (upto relation among stereoisomers)	FDM, Quadratic Equation, Matrices & Determinant, Straight Line, Circle, Binomial Theorem, P & C, Probability, Function & IFF (Upto Function not inverse trigonometric function)	6
6	05-11-17 (Sunday)	JEE (Main)	09-11-17 (Thursday)	14-11-17 (Tuesday)	16-11-17 (Thursday)	Rectilinear; Projectile & Relative motion, GO, NLM, Friction, WPE, Circular Motion, Electrostatics, Gravitation, Current electricity, Capacitance, COM, RBD	Mole concept, QMM, Periodic table, Real Gas, Chemical Bonding, Chemical & Ionic Equilibrium (elementary), Coordination compounds, Surface Chemistry, s-block elements (All Cheminifos and Handouts Till date)	Stereoisomerism, Organic reaction mechanisms-I (upto reaction of acidic hydrogen)	FDM, Quadratic Equation, Matrices & Determinant, Statistics, Straight Line, Circle, Binomial Theorem, P & C, Probability, Sets & Relation, Function & IFF, Limits, Continuity & Derivability	3
7	26-11-17 (Sunday)	JEE (Advanced)	30-11-17 (Thursday)	05-12-17 (Tuesday)	14-12-17 (Thursday)	Electrostatics, Gravitation, Current electricity, Capacitance, Centre of mass, RBD, SHM, Spring wave	Chemical Equilibrium, Ionic Equilibrium (elementary), Coordination compounds, Surface chemistry, s-block elements, Qualitative Analysis (anion), Electrochemistry (upto Concentration cells) (All Cheminifos and Handouts Till date)	Stereoisomerism, Organic reaction mechanisms-I & II (upto FCR reaction)	P & C, Probability, Function & IFF, Limits, Continuity & Derivability, Application of Derivatives	6
8	10-12-17 (Sunday)	JEE (Main)	14-12-17 (Thursday)	19-12-17 (Tuesday)	21-12-17 (Thursday)	Rectilinear; Projectile & Relative motion, GO, NLM, Friction, WPE, Circular Motion, Electrostatics, Gravitation, Current electricity, Capacitance, COM, RBD, SHM, Spring wave, sound wave, EMF upto Bot soavart's law	Mole concept, QMM, Periodic table, Real Gas, Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium (elementary), Coordination compounds, Surface Chemistry, s-block elements, Qualitative Analysis (anion), electro-Chemistry, Metallurgy (All Cheminifos and Handouts Till date)	Stereoisomerism, Organic reaction mechanisms-I & II	FDM, Quadratic Equation, Matrices & Determinant, Statistics, Straight Line, Circle, Binomial Theorem, P & C, Probability, Sets & Relation, Function & IFF, ADD, Limits, Continuity & Derivability, Indefinite Integration, Definite Integration (Upto P-5)	3
9	31-12-17 (Sunday)	JEE (Advanced)	04-01-18 (Thursday)	09-01-18 (Tuesday)	11-01-18 (Thursday)	Rectilinear motion, Projectile & Relative motion, Geometrical optics, NLM, Friction, WPE, Circular motion, Electrostatics, Gravitation, Current electricity, Capacitance, COM, RBD, SHM, Spring wave, sound wave, EMF, EMI, AC	Electrochemistry, Metallurgy, Chemical Kinetics & p-Block Elements (Boron & Carbon family), Solution & Colligative Properties (upto Raoult's law) (All Cheminifos and Handouts Till date)	ORM-I & II, reduction oxidation, hydrolysis & ORM-II	Fundamentals of Mathematics, Quadratic Equation, Matrices & Determinant, Straight Line, Circle, Binomial Theorem, P & C, Probability, Function & IFF, Limits, Continuity & Derivability, Application of Derivatives, Indefinite Integration, Definite Integration	6
10	14-01-18 (Sunday)	JEE (Advanced)	18-01-18 (Thursday)	23-01-18 (Tuesday)	25-01-18 (Thursday)	Sound wave, EMF, EMI, AC, Modern Physics-I, Nuclear physics	Electrochemistry, Metallurgy, Chemical Kinetics & p-Block Elements (Boron & Carbon family), Solution & Colligative Properties (All Cheminifos and Handouts Till date)	Reduction oxidation, hydrolysis & ORM-III, IV & Aromatic compound (upto Phenol)	Application of Derivatives, Indefinite Integration, Definite Integration, Differential Equation, Vector & -3D (upto vector product of two vector)	6
11	28-01-18 (Sunday)	JEE (Main)	01-02-18 (Thursday)	06-02-18 (Tuesday)	08-02-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
12	11-02-18 (Sunday)	JEE (Advanced)	15-02-18 (Thursday)	20-02-18 (Tuesday)	22-02-18 (Thursday)	Wave optics, Fluid mechanics, Surface tension, Elasticity and viscosity, KTG and thermodynamics (upto first law)	Solution & Colligative Properties, p-block elements (13 to 18), Thermodynamic & Thermochemistry (All Cheminifos and Handouts Till date)	Reduction oxidation, hydrolysis & ORM-III, IV & Aromatic compound, Carbonyl compounds	Vector & 3-D, Complex Number, Conic Section (Parabola)	6
13	25-02-18 (Sunday)	JEE (Advanced)	01-03-18 (Thursday)	06-03-18 (Tuesday)	08-03-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
14	04-03-18 (Sunday)	JEE (Main)	08-03-18 (Thursday)	13-03-18 (Tuesday)	15-03-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
15	06-03-18 (Advanced)	JEE (Advanced)	08-03-18 (Thursday)	13-03-18 (Tuesday)	15-03-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
16	11-03-18 (Sunday)	JEE (Main)	15-03-18 (Thursday)	20-03-18 (Tuesday)	22-03-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
17	18-03-18 (Sunday)	JEE (Main)	22-03-18 (Thursday)	27-03-18 (Tuesday)	29-03-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3
18	29-04-18 (Sunday)	JEE (Advanced)	03-05-18 (Thursday)	08-03-18 (Tuesday)	10-03-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
19	13-05-18 (Sunday)	JEE (Advanced)	17-05-18 (Thursday)	22-05-18 (Tuesday)	24-05-18 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6
Total Testing Hours										93

Note: 1. Students are advised to refer their notice board for test timings. 2. Their will be no classes on the preceding saturday before every PTrs/ CTs (except BPTs).
3. Student can submit their request for re-evaluation in two working days after first display of result.

Discussion Schedule of Daily Practice Problems (DPPs):

S. No.	Week No.	DPP No.				No. of DPPs	S. No.	Week No.	DPP No.				No. of DPPs	S. No.	Week No.	DPP No.				No. of DPPs
		P	C		M				P	C		M				P	C		M	
			P/I	O						P/I	O						P/I	O		
1	Week-1	A1	A1	A1	A1	4	14	Week-14	33,34,35	19,20	15	33,34,35	9	27	Week-27	16,17	10	7	16,17	6
2	Week-2	2,3	2	2	2,3	6	15	Week-15	36,37,38	21,22	16	36,37,38	9	28	Week-28	18,19	11	8	18,19	6
3	Week-3	4,5	3	3	4,5	6	16	Week-16	39,40	23	17	39,40	6	29	Week-29	20,21,22	12,13	9	20,21,22	9
4	Week-4	6,7	4,5	4	6,7	7	17	Week-17	Diwali Vacations				30	Week-30	23,24	14	10	23,24	6	
5	Week-5	8,9,10	6	5,6	8,9,10	9	18	Week-18	41,42	24	18	41,42	6	31	Week-31	25,26,27	15,16	11	25,26,27	9
6	Week-6	11,12,13	7	7	11,12,13	8	19	Week-19	43,44,45	25,26	19	43,44,45	9	32	Week-32	28,29	17	12	28,29	6
7	Week-7	14,15,16	8	8	14,15,16	8	20	Week-20	46,47	27	20	46,47	6	33	Week-33	30,31,32	18,19	13	30,31,32	9
8	Week-8	17,18,19	9,10	9	17,18,19	9	21	Week-21	B1,2	B1	B1	B1,2	6	34	Week-34	33,34	20	14	33,34	6
9	Week-9	20,21,22	11,12	10	20,21,22	9	22	Week-22	3,4,5	2,3	2	3,4,5	9	35	Week-35	35,36	21	15	35,36	6
10	Week-10	23,24	13	11	23,24	6	23	Week-23	6,7	4	3	6,7	6	36	Week-36	0	0	0	0	0
11	Week-11	25,26,27	14,15	12	25,26,27	9	24	Week-24	8,9,10	5,6	4	8,9,10	9	37	Week-37	0	0	0	0	0
12	Week-12	28,29,30	16,17	13	28,29,30	9	25	Week-25	11,12,13	7,8	5	11,12,13	9	Total Number of DPPs				249		
13	Week-13	31,32	18	14	31,32	6	26	Week-26	14,15	9	6	14,15	6							

P: Physics | C (P): Chemistry (Physical) | C (I/O): Chemistry (Inorganic/Organic) | M: Mathematics

Resonance Eduventures Ltd.

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STUDY CENTRES (Self Owned): Jaipur: 0141-6060661 | Bhubaneswar, Udaipur, Jodhpur, Agra, Ranchi, Allahabad, Aurangabad, Jabalpur, Raipur, Gwalior, Vadodara, Surat: (STD Code) 6060660
Bhopal: 0755-6060660 | Indore: 0731-4046267 | Lucknow: 0522-3192222 | Nagpur: 0712-3017222 | Patna: 9304002215 | Kolkata, Mumbai, Ahmedabad: (STD Code) 6060660
Delhi: 011-60606601 | Nanded: 02462-250220 | Chandrapur: 07172-606066 | Gandhinagar: 079-60606611 | Nashik: 0253-6090028 | Rajkot: 0281-6002011

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