

**TARGET\*:**  
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EXPERIENCE  
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# COURSE PLANNER FOR STUDENTS

## CLASS-XII | AKHIL (EF01)

**Target: JEE (Main) 2019**

**Medium: English | Hindi**

### COURSE CONCEPT

A Course which offers ample time of 1 year to become an expert in the curriculum of JEE (Main). The course progresses with basic fundamental study; covering upon the syllabus of boards along with the preparation for JEE (Main).

**Course Commencement: 02.04.2018 | Course Ends: 02.01.2019**

### RESONANCE TEACHING METHODOLOGY

#### Preparation for JEE (Main)

Classroom Teaching

Daily Practice Problems (DPPs)

Study Material (Sheets/Modules)

MPT - Main Pattern Part Test

MCT - Main Pattern Cumulative Test

Doubt Classes

\*The support for Fourth subject (English), Fifth subject & Practical is provided by the institute to students on Optional & Nominal Chargeable basis.

#### Preparation for Board Examination

Classroom Teaching & NCERT Book Discussion

Resonance Board Worksheets (RBWs)

Study Material (Sheets/Modules)

Board (BPTs) Pattern Tests

Doubt Classes

Support for Fourth Subject (English)\*

Support for Fifth Subject\*

Support for Practical (Physics & Chemistry)

### TOTAL ACADEMIC HOURS

◆ **Course Duration:** 40 Weeks

◆ **Total Number of Lectures: 588** (P: 196 | C: 196 | M: 196)

◆ **Duration of one lecture:** 1.5 hrs = 90 minutes

◆ **Total Duration of Classroom Teaching:** 882 hrs

◆ **Total Duration of Testing Hours (MCTs/MPTs/BPTs/MT/AIOT):** 60 hrs

◆ **Total Academic Hours in AKHIL Course: 942 hrs**

### TEACHING/ LEARNING TOOLS

- ◆ **Daily Practice Problems (DPPs):** A handout having problems for home assignment, practice and classroom discussion covering current and previous topics. Most of the DPPs contains upto 10 problems or more.
- ◆ **Board Worksheet:** Questions on board pattern with blank spaces (to write their answers) are provided to students in the form of worksheets. Students after completing the worksheet; have to submit it for evaluation. It ensures written practice of students for board examinations.
- ◆ **Study Material (Sheets/Modules):** Topic wise study material having key concepts, problems for practice in various Exercise Levels and questions asked in previous years (Board/ JEE (Main)/ JEE (Advanced) along with school exam material is provided.
- ◆ **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) in offline and online mode. Board Practice Tests (BPTs) are also conducted.

**Holidays/ Vacations (Total: 12-Days):** 1. Independence Day: 15<sup>th</sup> August, 2018 : One Day 2. Deepawali Holidays: From 5<sup>th</sup> November, 2018 (Monday) to 14<sup>th</sup> November, 2018 (Wednesday): 10 Days 3. Republic Day: 26<sup>th</sup> January, 2019: One Day (Applicable only at Kota SC and at other SCs Deepawali vacation will be informed to students as per respective SC holiday calendar)

#### 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 2018-19. The institute reserves the right to make changes in it in the interest of students.

## SUBJECT WISE SYLLABUS PLAN

- ◆ Topic Name
- ◆ Topic Sequence

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

PHYSICS (PI)				CHEMISTRY (IC)				MATHEMATICS (MI)			
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
1	Mathematical Tools	3	02.04.18	1	Mole Concept & Gaseous state	7	02.04.18	1	Fundamental of Mathematics	11	02.04.18
2	Geometrical Optics	18	05.04.18	2	Solid State	7	17.14.18	2	Sets and Relation	3	19.04.18
3	Electrostatics	25	07.05.18	3	Solution & Colligative Properties	8	08.05.18	3	Quadratic Equation	6	25.04.18
4	Gravitation	3	08.06.18	4	Atomic Structure, Quantum Number	4	24.05.18	4	Function & IITF	14	04.05.18
5	Current Electricity	11	12.06.18	5	Periodic Table & Properties	2	04.06.18	5	Limits, Continuity & Derivability	14	24.05.18
6	Capacitance	7	27.06.18	6	BIN	1	06.06.18	6	MOD	3	11.06.18
7	EMF	11	06.07.18	7	Periodic Table & Properties & BIN	1	07.06.18	7	Mathematical Reasoning	3	14.06.18
8	Electro Magnetic Induction	9	23.07.18	8	Chemical Bonding	8	11.06.18	8	Straight Line + SOT	10	19.06.18
9	Alternating Current	4	03.08.18	9	Coordination Compounds	9	03.07.18	9	Circle	5	03.07.18
10	Modern Physics -I	7	09.08.18	10	Chemical Kinetics & Radioactivity	8	30.07.18	10	Application of Derivatives	13	10.07.18
11	Nuclear Physics	5	17.08.18	11	Surface Chemistry	2	16.08.18	11	Indefinite Integration	9	27.07.18
12	Rectilinear Motion	3	24.08.18	12	Chemical Equilibrium	4	21.08.18	12	Definite Integration + Area	12	09.08.18
13	Projectile Motion	2	29.08.18	13	Electrochemistry	10	03.09.18	13	Differential Equation	7	24.08.18
14	Relative Motion	3	31.08.18	14	Metallurgy	3	25.09.18	14	Matrices & Determinant	11	03.09.18
15	Newton's Laws of Motion & Friction	5	04.09.18	15	Ionic Equilibrium	6	08.10.18	15	Statistics	2	17.09.18
16	Work, Power & Energy	4	11.09.18	16	p-block Elements (N & O Gases)	4	22.10.18	16	Vectors & 3 Dimensional Geometry	15	19.09.18
17	Circular Motion	4	15.09.18	17	p-block Elements (H & N Gases)	2	30.10.18	17	Complex Numbers	10	13.10.18
18	Simple Harmonic Motion	5	20.09.18	18	p-block Elements (N, O, H & N Gases)	2	01.11.18	18	Sequence & Series	8	26.10.18
19	String Waves	4	27.09.18	19	Real Gases	1	01.11.18	19	Binary Operation	1	15.11.18
20	Sound Waves	4	08.10.18	20	Thermodynamics & Thermochemistry	4	15.11.18	20	Linear Programming	1	16.11.18
21	Waves Optics	4	12.10.18	21	Equivalent Concept	8	21.11.18	21	Binomial Theorem	6	19.11.18
22	Electromagnetic Waves	1	17.10.18	22	p-block Elements (B & C Family)	4	11.12.18	22	Permutation & Combination	10	27.11.18
23	Semiconductor	4	18.10.18	23	s-Block elements	2	18.12.18	23	Probability	8	08.12.18
24	Principle of Communication	2	24.10.18	24	d & f-Block elements	4	24.12.18	24	Conic Section	14	18.12.18
25	Fluid Mechanics	4	26.10.18	25	Qualitative Analysis	4	31.12.18				
26	Elasticity	1	31.10.18	26	IUPAC Nomenclature	4	02.04.18				
27	Viscosity	1	01.11.18	27	Structural Isomerism	2	23.04.18				
28	Surface Tension	2	02.11.18	28	Structural Identification & POC	3	30.04.18				
29	Calorimetry & Thermal Expansion	2	15.11.18	29	GOC-I	7	08.05.18				
30	KTG & Thermodynamics	5	19.11.18	30	GOC-II	8	04.06.18				
31	Heat Transfer	4	26.11.18	31	Stereoisomerism	9	26.06.18				
32	Centre of Mass	10	30.11.18	32	ORM-I	7	23.07.18				
33	Rigid Body Dynamics	15	12.12.18	33	ORM-II	7	08.08.18				
34	Error & Measurement	2	31.12.18	34	Reduction, Oxidation & Hydrolysis	4	28.08.18				
35	Unit & Dimensions	2	02.01.19	35	ORM-III	6	10.09.18				
	<b>Total No. of Lectures</b>	<b>196</b>		36	ORM-IV	5	25.09.18				
				37	Aromatic Compound	5	15.10.18				
				38	Carbonyl Compounds	4	29.10.18				
				39	Carboxylic Acid & Acid Derivatives	2	27.11.18				
				40	Biomolecules & Polymers	4	04.12.18				
				41	Chemistry in Everyday Life, Physical properties & POC-II	3	18.12.18				
				<b>Total No. of Lectures</b>	<b>196</b>				<b>Total No. of Lectures</b>	<b>196</b>	

### WEEKLY LECTURE PLANNER (Per Subject)

Week No.	Week Duration		No. of Lecture				Total No. of Lectures
	From	To	P	C	O	M	
W-1	2/4	7/4	4	3	1	4	12
W-2	9/4	14/4	4	3	1	4	12
W-3	16/4	21/4	4	2	2	4	12
W-4	23/4	28/4	4	2	2	4	12
W-5	30/4	5/5	5	3	2	5	15
W-6	7/5	12/5	5	3	2	5	15
W-7	14/5	19/5	5	3	2	5	15
W-8	21/5	26/5	6	4	2	6	18
W-9	28/5	2/6	5	3	2	5	15
W-10	4/6	9/6	6	4	2	6	18
W-11	11/6	16/6	5	2	3	5	15
W-12	18/6	23/6	5	3	2	5	15
W-13	25/6	30/6	5	2	3	5	15
W-14	2/7	7/7	5	3	2	5	15

Week No.	Week Duration		No. of Lecture				Total No. of Lectures
	From	To	P	C	O	M	
W-15	9/7	14/7	5	2	3	5	15
W-16	16/7	21/7	5	3	2	5	15
W-17	23/7	28/7	5	2	3	5	15
W-18	30/7	4/8	5	3	2	5	15
W-19	6/8	11/8	6	3	3	6	18
W-20	13/8	18/8	5	3	2	5	15
W-21	20/8	25/8	5	2	3	5	15
W-22	27/8	1/9	6	3	3	6	18
W-23	3/9	8/9	5	3	2	5	15
W-24	10/9	15/9	6	3	3	6	18
W-25	17/9	22/9	5	3	2	5	15
W-26	24/9	29/9	6	3	3	6	18
W-27	1/10	6/10	1	1	0	1	3
W-28	8/10	13/10	6	3	3	6	18

Week No.	Week Duration		No. of Lecture				Total No. of Lectures	
	From	To	P	C	O	M		
W-29	15/10	20/10	5	3	2	5	15	
W-30	22/10	27/10	6	3	3	6	18	
W-31	29/10	3/11	6	4	2	6	18	
W-32	5/11	10/11	Diwali Vacations					
W-33	12/11	17/11	2	2	0	2	6	
W-34	19/11	24/11	5	4	1	5	15	
W-35	26/11	1/12	6	4	2	6	18	
W-36	3/12	8/12	6	4	2	6	18	
W-37	10/12	15/12	6	4	2	6	18	
W-38	17/12	22/12	5	3	2	5	15	
W-39	24/12	29/12	6	4	2	6	18	
W-40	31/12	5/1	4	4	0	4	12	

# PERIODIC TEST SCHEDULE & RESULT COMMUNICATION

S. No.	Periodic Test No. and No.	Test Pattern	Periodic Test Date	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		Chemistry		Mathematics	Testing Hours
							Physical/ Inorganic	Organic	Physical/ Inorganic	Organic		
1	MPT-1	JEE (Main)	13-05-18 (Sunday)	17-05-18 (Thursday)	22-05-18 (Tuesday)	24-05-18 (Thursday)	Mathematical Tool, Geometrical Optics (upto lens)	Mole Concept and Gaseous state, Solid State (upto CCP structure)	IUPAC Nomenclature, Structural isomerism, Structure identification & POC (upto Hydrogenation, Monochlorination)	FOM, Set and Relation	3	
2	MCT-1	JEE (Main)	03-06-18 (Sunday)	07-06-18 (Thursday)	12-06-18 (Tuesday)	14-06-18 (Thursday)	All Above & Electrostatics upto Electric potential	All Above & Solution & Colligative Properties	All above & Electronic Effect: In Organic compounds (GOC-I) upto Stability of R, S, R, E, application of resonance eg., stability of alkenes, B.L.I.	All Above & Quadratic Equation, Function & IFF	3	
3	MPT-2	JEE (Main)	24-06-18 (Sunday)	28-06-18 (Thursday)	03-07-18 (Tuesday)	05-07-18 (Thursday)	Geometrical Optics, Electrostatics complete.	Atomic Structure, Quantum Number, Periodic Table, BIN, Chemical Bonding (upto VBT)	Structural identification & POC, GOC-I & GOC-II (upto Rearrangement of carbocations, Stability of F.R. 's, Carbenions)	Quadratic Equation, Function & IFF, Limits, Continuity & Derivability, MOD	3	
4	MCT-2	JEE (Main)	15-07-18 (Sunday)	19-07-18 (Thursday)	24-07-18 (Tuesday)	26-07-18 (Thursday)	MPT-2 + Gravitation, Current Electricity & Capacitance, EMF complete.	All Above	All Above & GOC-II & Stereoisomerism (upto Nomenclature of G.I (cis/trans, EZ, syn/anti) & physical properties)	All Above & Mathematical Reasoning, Straight Line, Solution of Triangle	3	
5	MPT-3	JEE (Main)	05-08-18 (Sunday)	09-08-18 (Thursday)	14-08-18 (Tuesday)	16-08-18 (Thursday)	Gravitation, Current Electricity, Capacitance.	Chemical Bonding, Coordination Compounds	GOC-II, Stereoisomerism and ORM-I (upto Kinetics in Organic chemistry, Electrophile, Nucleophile & Nucleophilicity)	Mathematical Reasoning, Straight Line, Solution of Triangle Circle, A.O.D (upto tangent-normal)	3	
6	MCT-3 +BPT-1	JEE (Main)+ Board	26-08-18 (Sunday)	30-08-18 (Thursday)	04-09-18 (Tuesday)	06-09-18 (Thursday)	MCT-4 : Current Electricity, Capacitance, EMF, EMI, Alternating Current, Modern Physics-I, Nuclear Physics, Rectilinear Motion complete. BPT-1 : Current Electricity, Capacitance, EMF, EMI, Alternating Current, Modern Physics-I, Nuclear Physics, Rectilinear Motion complete.	MCT-2 + Chemical Kinetics (upto Experimental methods to study/monitor rate (1st order))	All Above & ORM-II (upto Preparation & chemical reaction of Benzene, Electrophilic Aromatic substitution reaction, Directive influence & o/p ratio)	MCT-4: All above & Indefinite Integration BPT-1 : Relation, Function & IFF, Continuity & Derivability, Method of Differentiation, A.O.D, Indefinite Integration	6	
7	MPT-4	JEE (Main)	23-09-18 (Sunday)	27-09-18 (Thursday)	02-10-18 (Tuesday)	04-10-18 (Thursday)	EMF, EMI, Alternating Current complete	Chemical Kinetics & Radioactivity, Surface Chemistry, Chemical Equilibrium, Electrochemistry (upto Electrolysis)	ORM-I, ORM-II, Reduction, Oxidation & Hydrolysis	Application of Derivatives, Indefinite Integration, Definite Integration, Area, Differential, Equation, Matrices & Determinant	3	
8	MCT-4 +BPT-2	JEE (Main)+ Board	21-10-18 (Sunday)	25-10-18 (Thursday)	30-10-18 (Tuesday)	01-11-18 (Thursday)	Capacitance, EMF, EMI, Alternating Current, Modern Physics-1, Nuclear Physics, Wave Optics, Kinematics, Newton Law of Motion, Friction, WPE, Circular Motion, Semi Conductor & POC	MCT-2 + Chemical Equilibrium, Electrochemistry, Metallurgy, Ionic Equilibrium (upto Acid base theory, Dissociation of water, pH scale)	MCT4 + ORM-III, Reduction, Oxidation & Hydrolysis, ORM-III & IV	MCT-5: All Above & Definite Integration Area, Differential, Equation, Matrices & Determinant BPT-2 : Types of Relation, Function & IFF, LCD, MOD, AOD, Indefinite Integration, Definite Integration, Area, Differential Equation, Matrices Determinant, Vector & 3-D	6	
9	MPT-5	JEE (Main)	02-12-18 (Sunday)	06-12-18 (Thursday)	11-12-18 (Tuesday)	13-12-18 (Thursday)	Rectilinear Motion, Projectile Motion, NLM, Friction, WPE Complete.	Ionic Equilibrium, p-block (15 to 18) & Real Gases	ORM-III, ORM-IV, Aromatic compounds, Carbonyl compounds (upto Aldol condensation reaction)	Statistics, vector & 3D, Complex Number, Sequence & Series, binomial Theorem	3	
10	MPT-6	JEE (Main)	23-12-18 (Sunday)	27-12-18 (Thursday)	01-01-19 (Tuesday)	03-01-19 (Thursday)	Rectilinear Motion, Projectile Motion, NLM, Friction, WPE Complete	Electrochemistry, Ionic Equilibrium, p-block Elements (15 to 18 groups), Real Gases & Thermodynamics & thermochemistry, Equivalent concept, p-block Elements (B & C Family)	ORM-III, ORM-IV, Aromatic compound, Carbonyl compound, Carboxylic acid & Derivatives (upto Preparation of carboxylic acid)	PERMUTATION & COMBINATION, PROBABILITY, PARABOLA	3	
11	MOCK-BPT	PCM	05-01-19 (Sunday)	09-01-19 (Thursday)	14-01-19 (Tuesday)	16-01-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	6	
12	MT	JEE (Main)	08-01-19 (Sunday)	12-01-19 (Thursday)	17-01-19 (Tuesday)	19-01-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3	
13	AJOT	JEE (Main)	27-01-19 (Sunday)	31-01-19 (Thursday)	05-02-19 (Tuesday)	07-02-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3	
14	AJOT	JEE (Main)	10-02-19 (Sunday)	14-02-19 (Thursday)	19-02-19 (Tuesday)	21-02-19 (Thursday)	XI syllabus	XI syllabus	XI syllabus	XI syllabus	3	
15	AJOT	JEE (Main)	03-03-19 (Sunday)	07-03-19 (Thursday)	12-03-19 (Tuesday)	14-03-19 (Thursday)	XI syllabus	XI syllabus	XI syllabus	XI syllabus	3	
16	JPT-1	JEE (Main)	10-03-19 (Sunday)	14-03-19 (Thursday)	19-03-19 (Tuesday)	21-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3	
17	JPT-2	JEE (Main)	17-03-19 (Sunday)	21-03-19 (Thursday)	26-03-19 (Tuesday)	28-03-19 (Thursday)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	3	

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 Pts/ Cts (except BPTs).

3. Student can submit their request for re-evaluation in two working days after first display of result.

**Total Testing Hours**

**60**

## RESONANCE BOARD WORKSHEET (RBW) SCHEDULE

PHYSICS		
Week No.	RBW Dist. Date	RBW No.
W-10	04-06-2018	1
W-15	09-07-2018	2
W-24	10-09-2018	3
W-35	26-11-2018	4
<b>TOTAL RBWs</b>		<b>4</b>

CHEMISTRY		
Week No.	RBW Dist. Date	RBW No.
W-07	14-05-2018	1
W-12	18-06-2018	2
W-18	30-07-2018	3
W-23	03-09-2018	4
W-28	08-10-2018	5
W-31	29-10-2018	6
W-36	03-12-2018	7
<b>TOTAL RBWs</b>		<b>7</b>

MATHEMATICS		
Week No.	RBW Dist. Date	RBW No.
W-8	21-05-2018	1
W-12	18-06-2018	2
W-20	13-08-2018	3
W-25	17-09-2018	4
<b>TOTAL RBWs</b>		<b>4</b>

### 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, A2	A1	A1	A1, A2	6	15	Week-15	29, 30	15	15	29, 30	6	29	Week-29	11, 12	6	6	11, 12	6
2	Week-2	3, 4	2	2	3, 4	6	16	Week-16	31, 32	16	16	31, 32	6	30	Week-30	13, 14	7	7	13, 14	6
3	Week-3	5, 6	3	3	5, 6	6	17	Week-17	33, 34	17	17	33, 34	6	31	Week-31	15, 16	8	8	15, 16	6
4	Week-4	7, 8	4	4	7, 8	6	18	Week-18	35, 36	18	18	35, 36	6	32	Week-32	Diwali Vacations				
5	Week-5	9, 10	5	5	9, 10	6	19	Week-19	37, 38	19	19	37, 38	6	33	Week-33	0	9	0	0	1
6	Week-6	11, 12	6	6	11, 12	6	20	Week-20	39, 40	20	20	39, 40	6	34	Week-34	17,18,19	10,11	9	17,18,19	9
7	Week-7	13, 14	7	7	13, 14	6	21	Week-21	41, 42	21	21	41, 42	6	35	Week-35	20, 21	12	10	20, 21	6
8	Week-8	15, 16	8	8	15, 16	6	22	Week-22	43, 44	22	22	43, 44	6	36	Week-36	22,23,24	13,14	11	22,23,24	9
9	Week-9	17, 18	9	9	17, 18	6	23	Week-23	B1, B2	B1	B1	B1, B2	6	37	Week-37	25,26,27	15	12	25,26,27	8
10	Week-10	19, 20	10	10	19, 20	6	24	Week-24	3, 4	2	2	3, 4	6	38	Week-38	28,29,30	16	13	28,29,30	8
11	Week-11	21, 22	11	11	21, 22	6	25	Week-25	5, 6	3	3	5, 6	6	39	Week-39	31, 32	17	14	31, 32	6
12	Week-12	23, 24	12	12	23, 24	6	26	Week-26	7, 8	4	4	7, 8	6	40	Week-40	33	18	0	33	3
13	Week-13	25, 26	13	13	25, 26	6	27	Week-27	0	0	0	0		<b>Total Number of DPPs</b>				<b>230</b>		
14	Week-14	27, 28	14	14	27, 28	6	28	Week-28	9, 10	5	5	9, 10	6							

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

## Resonance Eduventures Ltd.

**JEE-MAIN DIVISION CAMPUS:** CG Tower -2, [A-51 (A)], IPIA, Behind City Mall, Jhalawar Road, Kota (Raj.)-05 | **Contact:** 08505099972, 08505099973  
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