

JAZZ PUBLIC SCHOOL [MATRIC.HR.SEC]

CONQUERING & CREATING HISTORY IN 10th, 11th and 12th BOARD EXAMINATIONS

	TREND ANA	LYSIS	5 - N	EET -	PHYS	ics						10.00		TREND ANA	LYSIS	- NEET								
Ch. No	Chapter Name	Number of Question(s)in 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018										-	Ch. No.	Chapter Name	Number of Question(s)in 2008 2009 2010 2011 2012 2013 2014 2015 20						2016	16 2017 20		
n. No.	Chapter Name	2008	200	9 2010	201	2012	2 201	3 201	4 20	15 201	6 201	17 2018		The state of the s	2008	2009	2010	2011	2012	0	2014	2015	2010	0
1	Units and Measurements	1		2	1	1 1	1	1	2	1	1	0 1	1	Some Basic Concepts of Chemistry	- 4		2	-	3	2	3	2	0	1
2	Motion in a Straight Line	2		4	2	3 7	2	2	2	0	1	1 1	2	Structure of Atoms Periodic Classification of Elements	2	3	1	2	0	1	0	-	1	1
3	Motion in a Plane	3	1	2 3	2	2 :	5	2	2	1	1	1 0	4	Chemical Bonding	2	3	4	-		3	4		5	2
4	Laws of Motion	1		1	1	1 1	3	0	2	3	2	2 2	4	Status of Matter	7	2	1	0	4	1	2		0	1
5	Work, Energy and Power	1		2	4	2 1	3	2	3	1	3	1 4	6	Thermodynamics	2	-	2	2	2	3	0	2	0	1
6	Rotational Motion	3		2	3	3	3	3	2	2	3	4 3	7	Equilibrium	4		3	6	2	3	2	4	3	2
7	Gravitation	1	3	0	1	2	3	3	2	3	2	2 2	8	Redox Reactions	0		0	-	0	2	0	_	0	1
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10	Thermal Properties of Matters	3		2	2	2 (0	2	3	2	2	3 2	11	General Organic Chemistry	5	-	4		4	2	4		4	0
_	A STATE OF THE PARTY OF THE PAR	0			1	0 (0	0	2	1	2	1 2	12	Hydrocarbons	2	1	2	2	1	1	1	1	4	3
11	Kinetic Theory of Gases	1		2	2	1	4	0	2	2	2	3 1	13	Environmental Chemistry	0	0	0	0	1	1	1	1	0	1
12	Thermodynamics	1	-	1	4	-	-	V	4	4	-	0 2	14	The Solid State	1	3	1	1	0	2	2	1	1	2
23	Ocsillations	2		3	2	2	3	0	0	1	4	7 7	15	Solutions	2	1	- 1	3	3	1	- 1	0	3	2
14	Waves	1		3	2	2	1	1	3	3	1	3 2	16	Electrochemistry	2	3	3	0	3	1	3	2	1	1
15	Electrostatics	4		-	2	2 (6	3	2	3	2	2 2	17	Chemical Kinetics	3	2	4		2	2	2	0	2	2
16	Current Electricity	5		-	5	4	7	4	3	4	3	2 2	18	Surface Chemistry	1	0	0	0	1	2	0		1	1
17	Moving Charges and Magnetism	4		3	1	0	2	2	3	2	2	3 3	19	Isolation Process of Elements	2	0	0		2	3	0	0	3.	1
18	Magnetism and Matter	1		0	2	2	2	1	1	1	0	1 1	20	The d and f-Block Elements	2	0	2	2	2	1	3	5	5	2
19	Electromagnetic Induction	2	2	1	2	5	1	2	1	1	1	0 0	21	Co-ordination Chemistry	2	2	2	3	3	1	2	2	2	1
20	Alternating Current and EM Waves	1		1	1	1 1	6	1	2	2	2	3 3	22	Haloalkanes and Haloarenes	0	0	1	0	0	0	0	1	1	2
21	Ray Optics and Optical Instruments	2		2	0	2	4	5	2	2	2	3 4	23	Alcohols, Phenois and Ethers	0			0		1	1	3	1	2
22	Wave Optics	1		0	2	1	1	1	2	2	2	2 1	24	Aldehydes, Ketones and Carboxylic Acids	5	2	1	3	1	3	2	1	3	1
23	Dual Nature of Radiation and Matter	3		4	3	3	8	3	2	2	2	2 2	25	Amines	1	2	1	2	2	0	2	2	1	3
24	Atoms and Nuclei	5		Δ	q	4	7	7	3	3	3	2 1	26	Biomolecules	1	1	2	1	1	3	0	2	0	3
25	Semiconductor Electronics	4	-	4	4	5	8	5	3	2	2	3 3	27	Polymers	1	1	1	1	1	2	2	2	1	1
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26	Communication systems	50	-	-		0 8	-	50	50	-		45 45		Total Questions	50	50	50	50	45	45	45	45	45	45
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- + Bio Maths
- + Computer Maths
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- + Bio Computer
- + Commerce
- Micro Biology

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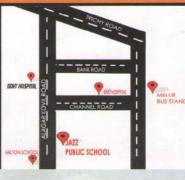


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- * All classes in our school are Digitally interactive.
- + NEXT PLAY system of learning & reasoning enabled for kindergarten[only].
- Mypedia system of learning enabled for students from VI Grade to VIII Grade
- Mypedia system of learning Introduces **Next Generation Tech Approach in Education** through virtual reality, Augumented reality and Home App
- Every child is treated as special[Individual care]
- Teacher-student-ratio[1:27] to enable special focus on your kid's complete development
- + Being the first choice for all possible target groups in providing quality education
- + Life Skill Classes Integrated
- + Olympiad Preperation from Grade 1
- + School Timing LKG & UKG 10am to 3:30pm School Timing - Grade I to VIII 10am to 4pm School Timing - IX, X, XI, XII Std 8:30am to 6pm

- Activity based Play way oriented approach.
- + NEET, IIT-JEE Oriented and Preparative approach from VI Grade.
- + GPS Tracking available at all our school Buses, You can Track you child in our school app
- Robotics club & Aero modelling
- + We help in improving your child's IQ level by conducting IQ test & training regularly[updated]
- + Educational field trips are an integral part of the school Curriculam, This helps the students to find real life lesson in the world around them
- Our commitment is to provide an allround education which gives students access to a wide range of extra curricular activities complement their academic development
- The school offers several facilities to bring out the hidden talent in children
- Edutrain refreshing & updating teaching standards constantly
- + Counselling each and Every kid, Teacher and Parent personally by the psychologist for Student's holistic development
- Cambridge University exam[Max.- 60 Students].

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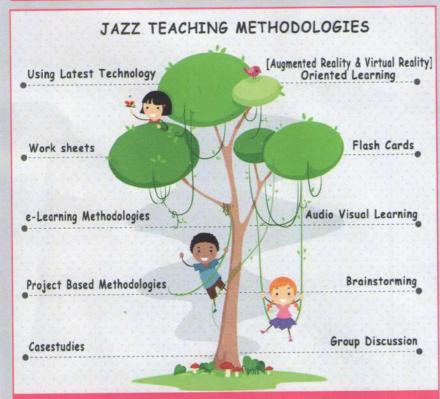




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- We Integrate the Waldorf method, Bloom taxonomy
 Multiple intelligences in our curriculum.
- An innovative Pedagogy that focuses on Technology - aided and experimental Learning We make education both challenging and Fun for Children
- + Prepare students for Global citizenship
- + Hands on ACTIVITIES | Resource kit.
- Our children play with building blocks, Listen to stories, Clay modelling and do more than you know.
- Our teachers are child friendly and professionally Trained.
- We are launcing Mom & Me program [6 months to 2 years] this academic year[15:1-ratio].
- Our Daily Worksheets are designed by IITians and Leading educationists to create an advanced learning system.
- Our skill development courses bridge the gap between curiosity & action, empowering our young learners with the ability to follow their passions
- Extra guidance for slow bloomers guaranteed improvement for all [Slow Bloomers to Top Performers]
- The ultimate objective is to create all round students successful both in & out of the classrooms

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