

**JKG International School, Indirapuram****UT-2 Syllabus****Session: 2018-19****Class:XI**

<b>Subjects</b>	<b>Chapters/ Units</b>
<b>English</b>	Hornbill-Ch-5 The Ailing Planet, Ch-7 The Adventure Poem- Childhood, Snapshot-Ch-4 Albert Einstein at School Writing- Postermaking, Report writing Grammar- Active & Passive voice
<b>Mathematics</b>	Ch-16 Probability Ch-9 sequence and series Ch-10 Straight Lines
<b>Chemistry</b>	Ch-12 Organic Chemistry: Some basic principles and Techniques Ch-9 Hydrogen Ch-6 Thermodynamics Ch-4: Chemical bonding
<b>Biology</b>	Ch-9 :Bio molecules Ch-8 :Cell Ch-10 :Cell cycle Ch-12 :Mineral Nutrition
<b>Economics</b>	Micro : Ch-9 Revenue, Ch-10 Producer's Equilibrium, Ch-11-Supply Statistic: Ch-8 Arithmetic line graph, Ch-9 Mean Ch-10 Median & Mode Ch-11 Measures of Dispersion
<b>B.Studies</b>	Ch-5 Emerging modes of Business , Ch-6 Social Responsibility & Business Ethics, Ch-7 Formation of a Company, Ch-10 Internal Trade
<b>Accountancy</b>	Ch-12 BRS, Ch-14 Depreciation, Ch-15 Provision & Reserve, Ch-18 Financial statement(Without Adjustments), Ch-19 Financial statement(With Adjustments),
<b>Political Science</b>	Indian Constitution at work: Ch-7, Federalism Ch-8, Local Government Political Theory Ch-5, Rights Ch-6 Citizenship Ch-7 Nationalism
<b>Physics</b>	Ch-7 System of particles Ch-12 Thermodynamics Ch-9 Properties of solids, Ch-10 Properties of fluids

<b>Informatics Practices</b>	Ch-4 Getting started with IDE      Ch-6 Control structures  Ch-5 Programming Fundamentals   Ch-7 Programming Guidelines
<b>C.Art</b>	Ch-1 Art an Introduction   Ch-2 Art and the Culture   Ch-3 Origin of fine Arts  Ch-4 Rock Paintings   Ch-8 Indian Temple   Ch-9 Broze sculptures
<b>History</b>	Section IV   Theme 9- The Industrial Revolution  Theme 10- Displacing Indigenous peoples  Theme 11- Paths to Modernisation
<b>Hindi</b>	गद्य- पाठ-6,7  पद्य- पाठ-5,6  वितान- पाठ-2  व्याकरण- फीचर लेखन, अपठित बोध,पत्र
<b>Physical Education</b>	Ch-5 Yoga   Ch-6 Leadership training   Ch-7 Test, Measurement  Ch-8 Anatomy and Physiology