



CHRIST SCHOOL

(ICSE Affiliation Reg. No. KA260/2013)
Christ School Road, Dharmaram College Post,
Bengaluru - 560 029.

Empowering to Excel

FIRST SPLIT-UP EXAMINATION PORTIONS SEPTEMBER -2018

CLASS – X		
SUBJECT	PORTIONS	
English I	<ul style="list-style-type: none">• Complete portions are included for the Split Exam-1.• The question paper will be set based on the ICSE Board Exam Pattern.	
English II	<p>Prose:</p> <ol style="list-style-type: none">1) Chief Seattle's Speech.2) The Old Man at the Bridge3) Hearts and Hands4) The little Match Girl5) All summer in a Day <p>Poetry:</p> <ol style="list-style-type: none">1) The Cold Within2) The Bangle Sellers3) After Blenheim4) Abou Ben Adhem5) The Patriot <p>Merchant of Venice : Act – IV and V</p>	
Lang.II	Hindi	<ul style="list-style-type: none">• साहित्य सागर (1 to 5)• एकांकी संचय (1 to 3)• व्याकरण
	Kannada	Lesson no : 1 to 5 Poem no : 1 to 5 Proverbs, Essay, Letter writing, Comprehension and other exercises
Maths	Chapters : 2, 3, 7, 8, 9, 17, 18, 19, 20, 21, 22, 23 and 24	
Physics	<p>Sound</p> <p>Chapter -7 : Sound Chapter -8 : Current Electricity Chapter -9 : Household Circuits Chapter-10 : Electromagnetism Chapter -11 : Calorimetry Chapter-12 : Radioactivity</p>	
Chemistry	<p>Chapter – 2 : Chemical Bonding Chapter - 3 : Acids, Bases & Salts Chapter - 4 : Mole concept and Stoichiometry Chapter - 5 : Electrolysis Chapter - 6 : Metallurgy</p>	
Biology	<ul style="list-style-type: none">• Structure of chromosomes• Cell cycle and cell division	

	<ul style="list-style-type: none"> • Genetics • The excretory system • The endocrine system • The reproductive system • Human evolution • Population
History & Civics	<p><u>History :</u> Chapters : 1 to 7</p> <p><u>Civics</u> Chapters : 1, 2 & 3</p>
Geography	<p><u>Part I</u></p> <ol style="list-style-type: none"> 1. Interpretation of Topographical Maps 2. Contours 3. Scales and Direction 4. Map Reading and Interpretation 5. Map Reading practice 6. Map of India <p><u>Part II</u></p> <ol style="list-style-type: none"> 7. Location Extent and Physical Features 8. Climate 9. Soil Resources 10. Natural Vegetation 11. Water Vegetation 12. Mineral Resources 13. Conventional Sources of Energy 14. Non conventional Sources of Energy 15. Agriculture - I
Computer	<p>L#3 : Functions</p> <p>L#4 : Constructors</p> <p>L#6 : Decision Making</p> <p>L#7 : Iterations</p> <p>L#9 : Encapsulation</p>