

St. Ignatius High School
Admission Test Syllabus
Class VII

SUBJECT	SYLLABUS		
English Language	<ol style="list-style-type: none"> 1. Paragraph 2. Informal letter 3. Grammar-articles, prepositions, conjunctions, subject/verb agreement and noun. 4. Comprehension passage 		
2nd Language Bengali	<ol style="list-style-type: none"> ১। প্রবন্ধ রচনা ২। বোধ পরীক্ষণ ৩। পদের শ্রেণী বিভাগ ৪। পদ পরিবর্তন ৫। বাক্য রচনা ৬। সাধু ও চলিত 		
2nd Language Hindi	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <ol style="list-style-type: none"> 1) अपठित गद्यांश 2) निबंध लेखन 3) संज्ञा 4) क्रिया 5) काल 6) विलोम शब्द </td> <td style="width: 50%; vertical-align: top;"> <ol style="list-style-type: none"> 7) उपसर्ग 8) प्रत्यय 9) समास 10) लिंग 11) पर्यायवाची </td> </tr> </table>	<ol style="list-style-type: none"> 1) अपठित गद्यांश 2) निबंध लेखन 3) संज्ञा 4) क्रिया 5) काल 6) विलोम शब्द 	<ol style="list-style-type: none"> 7) उपसर्ग 8) प्रत्यय 9) समास 10) लिंग 11) पर्यायवाची
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Mathematics	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <ol style="list-style-type: none"> 1. Percentage, 2. Unitary Method, 3. Ratio, 4. Sets, 5. H.C.F, 6. L.C.M, </td> <td style="width: 50%; vertical-align: top;"> <ol style="list-style-type: none"> 7. Fractions, 8. Integers, 9. Simplify using BODMAS rule, 10. Angles, 11. Area and perimeter. </td> </tr> </table>	<ol style="list-style-type: none"> 1. Percentage, 2. Unitary Method, 3. Ratio, 4. Sets, 5. H.C.F, 6. L.C.M, 	<ol style="list-style-type: none"> 7. Fractions, 8. Integers, 9. Simplify using BODMAS rule, 10. Angles, 11. Area and perimeter.
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Physics	<ol style="list-style-type: none"> 1. Matter, 2. Physical Quantities and measurement, 3. Force, 4. Energy, 5. Light, 6. Magnetism. 		
Chemistry	<ol style="list-style-type: none"> 1. Introduction to chemistry 2. Elements, Compounds & Mixtures 3. Matter 4. Water 5. Air and Atmosphere 		
Biology	<ol style="list-style-type: none"> 1. The Leaf, 2. The Flower, 3. The Cell, 4. Digestive System, 5. Respiratory System, 6. Circulatory System, 7. Health and Hygiene, 8. Adaptation. 		