



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Syllabus Planner for the year 2018

TERM: First

TEACHER'S NAME: Sharmistha sen / Margaret Das / Samuel Newton

No. of working days: 50

No. of periods available: 26

Subject: Science

CLASS: IV

SECTION: A, B, C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	HOMEWORK	CLASS WORK
JANUARY	06	<ul style="list-style-type: none"> Plants the Producers Eating for life- Food 	<ul style="list-style-type: none"> Parts of a Leaf Photosynthesis Interdependence of Plants and Animals. Nutrients and its types 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work. Name the following Underline the correct answer Fill in the blanks True or False Questions from the lessons- Q1-4 pg 13&14 Q1-6 pg 23 & 25
FEBRUARY	08	<ul style="list-style-type: none"> Eating for Life- Food (contd) Plants – Living and surviving 	<ul style="list-style-type: none"> Eating healthy and balanced diet Different methods of cooking Preservation of food Adaptation in plants 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Name the following Underline the correct answer Fill in the blanks True or False Questions from the lessons- Q1-4 pg 55 & 56
MARCH	08	<ul style="list-style-type: none"> Plants – Living and surviving (contd) Air, Water and Weather 	<ul style="list-style-type: none"> Terrestrial plants Aquatic plants Special plants Air and weather Land and sea breeze 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Definitions Questions from the lessons- Q1-5 pg 112 & 113
APRIL	04	<ul style="list-style-type: none"> Air, Water and Weather (contd) Revisions of all chapters 	<ul style="list-style-type: none"> Evaporation and Condensation Water Cycle Purification of Water Sedimentation and Decantation 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Choose the correct answer Questions from the lessons- Q1-5 pg 45 & 46

Teachers are requested to prepare a LESSON PLAN for each Topic to be taught. The Lesson plans are to be submitted along with the monthly planner.

PRINCIPAL

Submitted on 24-1-18

Signature of Teacher: Sharmistha sen, Samuel Newton / M. Das.

Harshwardhan
VICE PRINCIPAL

ACADEMIC CO-ORDINATOR

Sen
St. Lawrence High School
PRIMARY SECTION



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Syllabus Planner for the year 2018

TERM: Second

TEACHER'S NAME: Sharmistha Sen/ Margaret Das / Samuel Newton

No. of working days: 40

No. of periods available: 14

Subject: Science

CLASS: III

SECTION: A, B, C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	HOMEWORK	CLASS WORK
MAY	2	<ul style="list-style-type: none"> Second term begins Matter – Solid, Liquid and Gas 	<ul style="list-style-type: none"> Matter – Changes of State Solute, Solvent and Solution Solid, Liquid and Gas 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Name the following, Underline the correct answer, One word answer Questions from the lessons- Q1-7 pg 69 & 71
JUNE	06	<ul style="list-style-type: none"> Animals - Reproduction 	<ul style="list-style-type: none"> Adaptation Habitat Food Habits of animals Protection of animals Egg laying animals Life cycle of animals 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Name the following, Choose the correct answer, Questions from the lessons- Q1-6 pg 79 & 82
JULY	6	<ul style="list-style-type: none"> Animals – Reproduction (contd) Teeth and Digestive System Revision of the second term + Lesson 1 & 2 of the first term 	<ul style="list-style-type: none"> Animals that give birth to babies Milk teeth and permanent teeth Kinds of teeth Structure of a tooth Care of teeth Digestive System 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Name the following Underline the correct answer, fill in the blanks, True or false Questions from the lessons- Q1-5 pg 88 & 89
AUGUST	04	<ul style="list-style-type: none"> Third Terminal Begins Safety First Force, Energy and machines 	<ul style="list-style-type: none"> Safety at home, school, playground, swimming pool and road First Aid Force and Gravity 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Name the following, Choose the correct answer, Match the columns, fill in the blanks, True or False Questions from the lessons- Q1-6 pg 99 & 100

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PRINCIPAL

Submitted on: 24-1-18

Signature of Teacher: Sharmistha Sen, Samuel Newton / M. Das.

ACADEMIC CO-ORDINATOR
St. Lawrence High School
PRIMARY SECTION

M. Roychowdhury
VICE PRINCIPAL



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Syllabus Planner for the year 2018

TERM Third

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TEACHER'S NAME: Sharmistha Sen / Margaret Das / Samuel Newton

No. of working days: 46

No. of periods available: 18

Subject: Science

CLASS: III

SECTION: A, B, C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	HOMEWORK	CLASS WORK
SEPTEMBER	8	<ul style="list-style-type: none"> Force, Energy and Machines (contd) The Universe 	<ul style="list-style-type: none"> Friction, Energy, Types of energy Work and simple machines The solar system 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Choose the correct answer Questions from the lessons- Q1-7 pg 121 & 122
OCTOBER	06	<ul style="list-style-type: none"> The Universe (contd) The Environment Chapter 6 & 11 (1st Term) Chapter 5 & 9 (2nd Term) 	<ul style="list-style-type: none"> Movements of the earth Our Environment Pollution of Air, Water and soil Biodegradable and non-biodegradable waste Keeping the environment clean Saving trees Project : First Aid Kit 	<ul style="list-style-type: none"> Read the lessons Learn the spellings Diagrams and exercises from the lessons 	<ul style="list-style-type: none"> Explain using class edge and board work Fill in the blanks, true or false, match the column Questions from the lesson – Q1 & 2 pg 129 & 130 Write short notes, Choose correct answers Revision of third Term lesson
NOVEMBER					
DECEMBER					

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PRINCIPAL

M. K. Choudhury
VICE PRINCIPAL

Submitted on: 24-01-18

Signature of Teacher: *Sharmistha Sen, Samuel Newton / M. Das*

ACADEMIC CO-ORDINATOR

SSen
St. Lawrence High School
PRIMARY SECTION