

Swaminarayan Academy

Syllabus for II Semester 2018-19

Std - VIII

➤ English

October	L – 6 This is Jody’s Town Poem – The School boy (Honey Dew) The Duck and the Kangaroo L – 6 The fight (Supp) Reading Section Assignment 1, 2 (English Plus)
November	L – 7 A visit to Cambridge (Honey Dew) Poem – When I set out from Lyonesse L – 7 The Open Window (Supp) L – 8 Jalabis (Supp) Reading Assignment – 3, 4 (English Plus)
December	L – 8 A short Monsoon diary (Honey Dew) Poem – Grasshopper and Cricket (Honey Dew) L – 9 The Great Stone Face – 1 (Honey Dew) L – 9 Te Comet – 1 (Supp) Reading Assignment – 5, 6 (English Plus)
January	L – 10 The Great Stone face II (Honey Dew) L – 10 The Comet II (Supp) Reading Assignment – 7 (English Plus) Writing – Informal Letter Grammar – E-mail, Direct and Indirect Speech
February	Revision 1 st Semester – The Selfish Giant The Summit Within Tense

➤ English II

	Section – A (Writing) Section - B (Grammar) Section – C (Integrated Grammar) (English Plus)
October	L – 6 Subject Verb Command(concord) L – 12 Determiners L – 16 Direct and Indirect Speech Diary Entry
November	L – 19 The Sentence L – 20 Clauses L – 21 Relative Pronouns and Clauses
December	L – 22 Conditional Sentences L – 23 Transformation of Sentence L – 24 Synthesis of Sentences Story Writing

January L – 25 Punctuation
L – 26 Same words as different parts of Speech
L – 28 Idioms and Proverbs
Gap Filling, Rearrange, Editing and Omission (EP)

February Revision
L – 10 Prepositions
L – 14 Conjunctions.

➤ **Science**

October
Physics: L-16 Reflection of light
Biology: L-2. Microorganisms
Chemistry: L-6. Combustion and flame
L-15 Chemical Effects of Electric current

November
Physics: L-17. Refraction and Dispersion of light
Biology: L- 10. Reaching the Age of Adolescence
Chemistry: L-15 Chemical Effects of Electric current

December
Physics: L-17. Refraction and Dispersion of light
L-18. The Universe
Biology: L- 10. Reaching the Age of Adolescence
L- 9. Reproduction
Chemistry: L-19. Pollution of water and air

January
Revision: Semester II Syllabus and Semester I
Chemistry: L- 4. Metals and Non metal
Physics: L-13 Sound
Biology: L- 19 Reproduction
L- 7. Cell Structure and Functions

➤ **Maths**

October: L- 12.Exponents and Powers
L- 4. Practical Geometry

November: L-10. Visualising Solid Shapes
L-11. Mensuration

December: L-13.Direct and Indirect Proportion
L-14.Factorisation

January L-15. Introduction to Graphs
L-16. Playing with Numbers

February Revision
Semester I
L-2. Linear Equations in One Variable
L-3. Understanding Quadrilateral
L-9. Algebraic Expressions & Identities

➤ **S.S (Geography)**

October -November

L-4 Agriculture

December

L – 5 Industries

January

L – 6 Human Resources

February

Revision

L – 1 Resources(Term 1)

➤ **S.S (History)**

October -November

L – 7 Weavers ,Iron Smelters & Factory Owners

L – 8 Civilising the 'Native' Educating the Nation

December

L – 9 Women, caste and Reform

L – 10 The Changing World of Visual Arts

January

L – 11 The Making of National Movement

L – 12 India After Independence

February

L – 3 Ruling the Countryside(Term 1)

Revision

➤ **Civics**

October -November

L – 6 Understanding our Criminal Justice System

L – 7 Understanding Marginalisation

December

L – 8 Confronting Marginalisation

L – 9 Public Facilities

January

L – 10 Law and Social Justice

February

Revision

L – 3 Why do we need a Parliament?

➤ **Computer:**

October

L- 7Conditional programming in VB

Nov /Dec

L- 8 Repetition of programming in VB

L- 9 creating menu in MDI Application

January

L- 12 Elementary in Java

L- 13 Virus & Antivirus

February

Revision 4, 5, 6 (1st sem)

Practical :

programming in VB

- form design
- conditional programming
- Repetition Programming
- menu design

➤ **HINDI:**

➤ SANSKRIT: