

## Primrose Schools

Class: VIII

### II Term Examination - Revised Timetable [2018-2019]

Date	Days	Subject	Duration
10.01.2019	Thursday	Morning Session: Biology Practicals	1 ½ hr
		Afternoon Session: Computer Studies Practicals	1 hr
11.01.2019	Friday	Morning Session: Physics Practicals	1 ½ hr
		Afternoon Session: Chemistry Practicals	1 ½ hr
12.01.2019	Saturday	Value Education/ Language 3 – Tamil / Hindi / French (Half Working day)	2 hr/ 40 mins
14.01.2019	Monday	English Literature	2 hr
15.01.2019	Tuesday	Pongal Holidays	
16.01.2019	Wednesday		
17.01.2019	Thursday		
18.01.2019	Friday	Physics Theory	2 hr
19.01.2019	Saturday	English Language	2 hr
21.01.2019	Monday	Mathematics	2 ½ hr
22.01.2019	Tuesday	History & Civics	2 hr
23.01.2019	Wednesday	Biology Theory	2 hr
24.01.2019	Thursday	Geography	2 hr
25.01.2019	Friday	Chemistry Theory	2 hr
26.01.2019	Saturday	Republic Day Celebration till 11.30 am (Attendance is Compulsory)	
28.01.2019	Monday	Language 2 - Tamil/Hindi/French;	3 hr
29.01.2019	Tuesday	Computer Studies Theory	1 ½ hr

**Note:**

- English Language Revision class will happen on 18.01.2019 (Friday) after Physics Theory exam till 3 pm.
- Math Revision class will happen on 19.01.2019 (Saturday) after English Language exam till 3pm.
- Open day will be scheduled on 08.02.2019 (Friday).
- New academic year will begin for Class IX on 08.02.2019 (Friday).

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### II Term Examination - Portions [2018 – 2019]

SUBJECTS	LESSONS
English Language	<b>Grammar:</b> Phrases and Clauses, Noun Phrases and Noun Clauses, Adjective Phrases and Clauses, Adverb Phrases and Clauses, Prepositional Phrases, Simple Compound and Complex Sentence, Main clause and Subordinate clause, Tenses – Types, Prepositions, Conversion of Sentences <b>Writing:</b> Writing a travelogue, Newspaper Report, Diary Entry, Picture Composition, Argumentative Essay, Notice writing, Email Writing, General Comprehension <b>Letter Writing:</b> Informal Letter Writing,
English Literature	<b>Prose:</b> Chapter 1 - The Speckled Band, Chapter 2 - The Vet makes an impression, Chapter 3 – The Wall, Chapter 5 - Karna, Chapter 6 - The Switch, Chapter 7 - A Little Wild Thing, Chapter 9 - When you Dread Failure <b>Poem:</b> Whose place it anyway, Home They Brought Her warrior Dead, Invictus <b>Short Story:</b> The boy in the Striped Pyjamas - Chapter 1 to 10
Language 2 [Tamil/Hindi/ French]	<b>தமிழ்:</b> நளதமயந்தி 1 முதல் 18 அத்தியாயம்; பொருளுணர்திறன்; இலக்கணம், கட்டுரை, கடிதம் <b>French:</b> Leçon – 4, 5 & 6 - Exp with avoir, faire, jouer, L'impératif, le passé récent, le future proche – exercise, voc of season, days, months, weather, letter on vacation in past tense, couleur, time, le passe compose, vocabulary- modes of transportation, places of city, <b>हिंदी:</b> पाठ 9 – इसे जगाओ, पाठ 10 - पंच परमेश्वर, पाठ 12 - खरगोश की एक और रेस, पाठ 13 – रहीम के दोहे पाठ 14 – गिल्लू पाठ 15 – शुरु का इतिहास पाठ 17 – झाँसी की रानी पाठ 18 – मैं और मेरा देश निबंध, पत्र, चित्र वर्णन, अपठित गद्यांश।
Language 3 [Tamil/Hindi/ French]	<b>தமிழ் :</b> புத்தகம் முழுவதும் (Full portion) <b>हिंदी:</b> वर्तमानकाल, भूतकाल, वारों के नाम, महीनों के नाम, वाहनों के नाम, पेड़ और उसके भागों के नाम, विलोम शब्द, संज्ञा, सर्वनाम, विशेषण, लिंग, वचन, गिनती – 30 – 50 <b>French:</b> Dialogue between doctor & patient, exp with avoir- expressing pain, para on vacation, pronominal verb, er,ir,re and irregular verbs
Physics	<b>Chapter 1 to 8</b>
Chemistry	<b>Chapter 1 to 9</b>
Biology	<b>Chapter 1 - Transport of Food and Minerals in Plants, Chapter 2 - Reproduction in Plants and Animals, Chapter 3 - Ecosystems, Chapter 4 - Human Body, Chapter 5 - Health and Hygiene, Chapter 6 - Food Production</b>
Mathematics	<b>Chapter 1 – Rational Numbers, Chapter 2 – Exponents, Chapter 3 – Squares and Square Roots, Chapter 4 – Cubes and Cube roots, Chapter 11 – Algebraic Expressions, Chapter 12 – Identities, Chapter 13 - Factorisation, Chapter 14 - Linear Equation, Chapter 16 – Understanding shapes, Chapter 20 - Area of a Trapezium and a polygon, Chapter 23 - Probability</b>
Computer Science	<b>Chapter 1 - Operating System (OS) and Graphical User, Chapter 2 - Spreadsheets Interface(GUI) - Role and functions, Chapter 3 - Algorithm and Flowcharts, Chapter 4 - Program Coding</b>
History & Civics	<b>History – The Modern World [ Renaissance, Reformation &amp; Industrial Revolution], The Growth of Nationalism [ French and American Revolution, Napoleon Bonaparte, American Civil War], 18<sup>th</sup> century India [ Reasons for the decline of the Mughal empire, the rise and fall of the Rajputs and the Marathas], Establishment of the British Empire in India [ internal and external situation, the battle of Plassey, battle</b>

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	<p>of Buxar, dual government], Impact of British Rule in India [ difference between the Orientalists and the Anglicists, Wood's Despatch, Macaulay's Minute, positive and negative impacts of British rule in India],</p> <p>Administration and Economy under British Rule [ Presidencies, Civil Services, Permanent Settlement, Indigo cultivation, Ruin of textile industry, Drain of Wealth theory, establishment of first Iron and Steel industry], Social Reforms [ Raja Ram Mohan Roy, Ramakrishna , Swami Vivekananda, Annie Besant, Panditha Ramabai, Sri Narayana Guru, Dr. B.R.Ambedkar, Sir Syed Ahmed Khan, Dadabhai Naoroji], The Uprising of 1857 [ political, economic, socio-religious, military causes and immediate cause, effects of the revolt], Rise of Indian Nationalism [ causes of the rise of nationalism, formation of Indian National Congress, Moderate phase and Radical phase, Surat Split, The Muslim league, Morley Minto Reforms, Lucknow Pact]</p> <p><b>Civics</b> – The United Nations Organisation [objectives, principles, composition of the GA, UNSC, ICJ], Agencies of the UN [ WHO, ILO, UNICEF, UNESCO], The Executive, The Legislature, The judiciary.</p>
Geography	<p>Representation of Geographical Features [Interpretation of Topo Maps, drawing cross section of relief], Population Dynamics, Migration, Urbanization, Natural Disasters and Disaster Management, Asia - Location and physical features, natural vegetation, natural resources and farming methods, India - climatic conditions, human resources. Map marking skills– Physical and political divisions of India</p>
Value Education	<p>PMI (Plus, Minus, Interesting) analysis, Critical thinking, POWER model and decision making, Anger Management, React or respond situations, Expectations and Relationships, listening skills</p>

Exam Committee

Level Incharge

Principal