

## Primrose Schools

Class: IX

### II Term Examination – Timetable [2017 – 2018]

Date	Days	Subject	Reporting Time	Exam Start Time	Duration
17.01.2018	Wednesday	Biology	8:00 am	8:30 am	2 hr
18.01.2018	Thursday	Chemistry	8:00 am	8:30 am	2 hr
19.01.2018	Friday	History & Civics	8:00 am	8:30 am	2 hr
20.01.2018	Saturday	Elective – Art: Paper 1 - Drawing or Painting from Still Life	8:00 am	8:30 am	3 hr
22.01.2018	Monday	Mathematics/Commercial Studies	8:00 am	8:30 am	2 ½ hr/ 2 hr
23.01.2018	Tuesday	Language 2 [Tamil/Hindi]	8:00 am	8:30 am	3 hr
24.01.2018	Wednesday	English Language	8:00 am	8:30 am	2 hr
25.01.2018	Thursday	Elective – Art: Paper 2 - Drawing or Painting from Nature		12.30pm	3 hr
25.01.2018	Thursday	Elective - Computer Application/Physical Education	8:00 am	8:30 am	2 hr
29.01.2018	Monday	Physics/EVS	8:00 am	8:30 am	2 hr
30.01.2018	Tuesday	Geography	8:00 am	8:30 am	2 hr
31.01.2018	Wednesday	English Literature	8:00 am	8:30 am	2 hr

**Note:**

- **20-01-2018 (Saturday)** will be a working day only for Art students.
- **Cyber Olympiad Exam** will be conducted on 23-01-2018 (Tuesday) for the registered students.
- **31-01-2018 (Wednesday)** will be a full working day.

Exam Committee

Level Incharge

Principal

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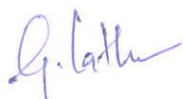
### II Term Examination – Portions [2017 – 2018]

SUBJECTS	LESSONS
English Language	Essay writing; formal and informal letter; email and notice writing; comprehension passage with precis; grammar
English Literature	Merchant of Venice, Act 1, Act 2 till Scene 5 Prose: A Little Match Girl, A Horse and two goats, Hands and hearts, Old Man at the bridge, Chief Seattle's Speech. Poem: Daffodils, Bangle Sellers, Television, After Blenheim, The Heart of the tree.
Language 2 [Tamil/Hindi]	தமிழ் : வீரபாண்டியக்கட்டபொம்மன் அத்தியாயம் 1 முதல் 14 வரை; சரித்திரசம்பவங்கள் 1 முதல் 6 சரித்திரங்கள்; கட்டுரை,கடிதம், இலக்கணம் - 8ஆம் வகுப்பு இலக்கணம் முழுவதும். हिंदी : कविताएँ—साखी, गिरिधर की कुंडलियाँ, स्वर्ग बना सकते हैं, वह जन्मभूमि मेरी, मेघ आए, सूर के पद, कहानियाँ—बात अठन्नी की, काकी, महायज्ञ का पुरस्कार, नेताजी का चरमा, अपना—अपना भाग्य, बड़े घर की बेटी, व्याकरण, अपठित गद्यांश, पत्र लेखन, निबंध लेखन
Physics	<b>Chapter 1 - Measurements and Experimentation, Chapter 2 - Motion in one dimension, Chapter 3 - Laws of motion, Chapter 4 - Pressure in fluids and atmospheric pressure, Chapter 5 - Upthrust in fluids, Archimedes principle and floatation, Chapter 6 - Heat and Energy, Chapter 7 - Reflection of light, Chapter 8 - Propagation of sound waves, Chapter 9 - Current Electricity, Chapter 10 - Magnetism.</b>
Chemistry	<b>Chapter 1 - Matter, Chapter 2 - Chemical changes and Reactions, Chapter 3 - Water Chapter 4 - Atomic Structure and Chemical Bonding, Chapter 5 - The Periodic Change, Chapter 6 - Study of First element, Chapter 7 - Study of Gas Laws Chapter 8 - Atmospheric Pollution</b>
Biology	<b>Unit 1 - Basic biology, Unit 2 - flowering plants, Unit 3 - Plant physiology, Unit 4 - Diversity in living organism, Unit 5 - Human anatomy and physiology, Unit 6 - Health and Hygiene. (Includes all the sub chapters of the given units)</b>
EVS	<b>Chapter 1 - Understanding our environment, Chapter 2 -Living things in ecosystem Chapter 3 - How ecosystem works, Chapter 4 - Kinds of ecosystem, Chapter 5 – Water, Chapter 6 - Air, Chapter 7 - Atmosphere and climate, Chapter 8 - Soil and land, Chapter 9 – People, Chapter 10 - Urbanization, Chapter 11 - Agriculture</b>
Mathematics	<b>Chapter 1 - Rational and Irrational numbers, Chapter 4 - Expansions, Chapter 5 - Factorisation, Chapter 6 - Simultaneous Equations, Chapter 7 - Indices, Chapter 8 - Logarithms, Chapter 9 - Triangles, Chapter 10 - Isosceles Triangles, Chapter 12 - Midpoint and its Converse, Chapter 13 - Pythagoras Theorem, Chapter 15 – construction of polygons, Chapter 18 - Statistics, Chapter 19 - Mean and Median , Chapter 20 - Area and perimeter of plane figures, Chapter 21 - Solids, Chapter 22 - Trigonometrical Ratios, Chapter 23 - Trigonometrical Ratios of standard Angles, Chapter 24 - Solution of Right angles, Chapter 25 - Complementary Angles, Chapter 26 – Co.ordinate Geometry, Chapter 27 - Graphical solutions.</b>
Commercial studies	<b>Chapter 1 - Commercial and Non-Commercial activities, Chapter 2 - Business Activities, Chapter 3 - Profit and Non-Profit Organisation, Chapter 4 - Classification of commercial organisations, Chapter 5 - Sole proprietorship and joint Hindu undivided family business, Chapter 6 - Partnership, Chapter 7 - Joint stock company, Chapter 8 - Cooperative society, Chapter 9 - Public sector enterprises, Chapter 10 - Marketing and sales, Chapter 11 - Finance and Accounts, Chapter 12 - Human Resources, Chapter 13 - Production, Chapter 14 - Purchasing and stores, Chapter 19 - Meaning,</b>

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	objectives and terminology of accounting, <b>Chapter 21</b> - Accounting books and statements, <b>Chapter 23</b> - Trade
History & Civics	<b>History :</b> <b>Chapter 1</b> - The Harappan Civilization, <b>Chapter 2</b> - The Vedic India, <b>Chapter 3</b> - India in the Sixth Century BCE, <b>Chapter 4</b> - The Mauryan Empire, <b>Chapter 5</b> - The Sangam Age, <b>Chapter 6</b> - The Age of the Guptas, <b>Chapter 7</b> - Medieval South India, <b>Chapter 8</b> - The Delhi Sultanate, <b>Chapter 9</b> - The Mughal Empire, <b>Chapter 10</b> - Impact of Islam, <b>Chapter 11</b> - The Renaissance, <b>Chapter 12</b> - The Reformation, <b>Chapter 13</b> - Industrial Revolution. <b>Civics :</b> <b>Chapter 1</b> - Our Constitution and its Preamble, <b>Chapter 2</b> - Salient Features of the Constitution, <b>Chapter 3</b> - Fundamental Rights and Duties, <b>Chapter 4</b> - Directive Principles of State Policy, <b>Chapter 5</b> - Elections, <b>Chapter 6</b> - Political Parties, <b>Chapter 7</b> - Local Self-Government – Need and Importance, <b>Chapter 8</b> - Rural Local Self- Government, <b>Chapter 9</b> - Urban Local Self- Government.
Geography	<b>Chapter 1</b> - Earth as a Planet, <b>Chapter 2</b> - Geographic Grid, <b>Chapter 3</b> - Motions of the Earth, <b>Chapter 4</b> - Structure of the Earth, <b>Chapter 5</b> - Landforms of the Earth, <b>Chapter 6</b> - Materials of the Earth Crust, <b>Chapter 7</b> - Volcanoes, <b>Chapter 8</b> - Earthquakes, <b>Chapter 9</b> - Weathering and Denudation, <b>Chapter 10</b> - Movement of the Oceans, <b>Chapter 11</b> - The Atmosphere, <b>Chapter 12</b> - Insolation, <b>Chapter 13</b> - Atmospheric Pressure and Winds, <b>Chapter 14</b> - Humidity and Precipitation, <b>Chapter 15</b> - Types of Pollution, <b>Chapter 16</b> - Sources of Pollution, <b>Chapter 17</b> - Effects of Pollution and Preventive Measures, <b>Chapter 18</b> - Natural Regions of the World, <b>Chapter 19</b> - Uses and Study of MAPS [ONLY TOPOGRAPHIC MAP INTERPRETATION]
Computer Application	<b>Chapter 16</b> – Values and Types, <b>Chapter 17</b> – Operators and Expressions in Java, <b>Chapter 18</b> – General Programming and Decision making, <b>Chapter 19</b> – Iteration through loops
Physical Education	<b>Bio:</b> <b>Chapter 1</b> - The Basic Organization, <b>Chapter 2</b> - Movement and support, <b>Chapter 3</b> - Respiration, <b>Chapter 4</b> - Circulation, <b>Chapter 5</b> - Nutrition, <b>Chapter 6</b> - Excretion, <b>Chapter 7</b> - Sensitivity and Coordination. <b>Rules:</b> Cricket, Football
Art	<b>Paper 1</b> – Still Life (Water Colour), <b>Paper 2</b> – Nature Study (Water Colour).



Exam Committee



Level Incharge



Principal