

Primrose Schools

Class: VII

III Term Examination – Timetable [2017 – 2018]

Date	Days	Subject	Duration	Student Reporting Time
07.03.18	Wednesday	Language 3 – Tamil/Hindi/French	40 min	8 am – 4 pm
12.03.18	Monday	English Language	1 ½ hr	Forenoon Session 8 am – 11 am
13.03.18	Tuesday	Biology Theory	1 ½ hr	
14.03.18	Wednesday	Language 2 – Tamil/Hindi	2 ¼ hr	
15.03.18	Thursday	English Literature	1 ½ hr	
16.03.18	Friday	History & Civics	1 ½ hr	
19.03.18	Monday	Mathematics	2 hr	
20.03.18	Tuesday	Geography	1 ½ hr	
21.03.18	Wednesday	Chemistry Theory	1 ½ hr	
22.03.18	Thursday	Computer Science Theory	1 ½ hr	
23.03.18	Friday	Physics Theory	1 ½ hr	

Practical Exam Time Table			
Date	Days	Subject	Duration
08.03.18	Thursday	Biology Practical	1 ½ hr (Forenoon Session)
08.03.18	Thursday	Computer Science Practical	1 hr (Afternoon Session)
09.03.18	Friday	Physics Practical	1 ½ hr (Forenoon Session)
09.03.18	Friday	Chemistry Practical	1 ½ hr (Afternoon Session)

Note:

- Practical Exams will happen during school hours (8 am – 4 pm) on the above scheduled dates.

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III Term Examination – Portions [2017 – 2018]

SUBJECTS	LESSONS
English Language	Grammar: Direct & Indirect, Active & Passive Voice, Degrees of Comparison, Nouns, Pronouns, Conjunctions, Tenses. Composition: Formal Letter, Informal Letter, Picture Composition, Narrative Writing, Descriptive Writing, Synthesis of Sentences
English Literature	Non Detail: Chapter 1 to 19 Swami and Friends, Prose: A Chameleon, A Grain as big as hens egg, A Kite Maker, Silver Spot – The Crow Poem: Be Careful What you wish for, Ozymandias, The Man he killed, The Electrical Monkey
Language 2 [Tamil/Hindi/French]	தமிழ் : சோழனின் மைந்தர்கள் அத்தியாயம் 1 முதல் 18 வரை; இலக்கணம் - எழுத்து முதல் வேற்றுமை வரை, கட்டுரை, கடிதம், பொருளுணர்திறன். हिंदी – कविता—5 नदी का रास्ता पाठ 9 – बादल चले गए वे, पाठ 13 – ग्रामश्री, पाठ 17 – पौधों की पीढियाँ, कहानी, पाठ 4 – गुलेलबाज लड़का, पाठ 6 – सुभागी, पाठ 11 – शापमुक्ति, पाठ 12 – प्रकृति की ओर, पाठ 19 – सोना , निबंध , पत्र , अपठित गद्यांश चित्र वर्णन। French: La forme negatif, La formeinterrogatif, Les articles partitifs, Les articles contractes, Les adjectifs, Les adjectifsDemonstratifs, ER, IR & RE verbs, Les prepositions, Vocabulaire, Contraire, La forme feminine, La formePluriel.
Language 3 [Tamil/Hindi/French]	தமிழ் : பாடம்: மரபு அறிவோம், கொடிக்குக் காய் பாரமா? இலக்கணம்: மயங்கொலிச் சொற்கள் காலம்,தமிழ்ச்சொல்லில் எழுதுதல், உயிரும் ஒலியும் மொழியுணர்வாற்றல், எண் திசைகள், கிழமைகள், அணியும் உறுப்பும்,ஓர் எழுத்துச் சொற்கள், புதுசொல், பொருத்துக हिंदी – पाठ-1-10, पाठ-6 मोर, पाठ-7 कोयल, पाठ-4 डाकू से महात्मा, पाठ-9 पालतूजानवर, गिनती-31-50, रंगोंका नाम French: Grammar: Negative form, Interrogative form, Prepositions, Vocabulary, Demonstrative adjectives, ER ,IR & RE verbs.
Mathematics	Chapter 3 - Fractional, Chapter 4 – Decimal Fractions, Chapter 5 - Exponents, Chapter 6 – Ratio & Proportion, Chapter 11 – Fundamental Concepts, Chapter 12 – Simple Linear Equations, Chapter 15 – Triangles, Chapter 16 – Pythagoras theorem, Chapter 19 – Congruent Triangles, Chapter 20 – Mensuration, Chapter 21 - Data Handling

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Physics	Chapter 1 - Physical Quantities and Measurement, Chapter 2 - Motion, Chapter 3 - Energy Chapter 4 - Light Energy, Chapter 5 – Heat, Chapter 6 – Sound, Chapter 7 - Electricity and Magnetism.
	Practical: Experiment 1 - To prove the laws of reflection, Experiment 2 -To draw the magnetic field lines using bar magnet and compass, Experiment 3 - To make an electromagnet.
Chemistry	Theory: Chapter 4 - Atoms, molecules and radicals (only radicals), Chapter 5 - The language of chemistry (Only Chemical equations and balancing chemical equations), Chapter 6 - Metals and non-metals, Chapter 7 - Air and atmosphere
	Practical: Experiment 1 - To convert hydrated salts to an hydrated salts.
Biology	Theory: Chapter 1 – Introduction to cells, Chapter 2 – Cell organelles, Chapter 3 – Levels of organization, Chapter 4 – Organ systems of human body, Chapter 5 – Animal tissues, Chapter 6 – Plant tissues, Chapter 7 – Movement and locomotion, Chapter 8 – Locomotion in animals, Chapter 9 – Movement in plants, Chapter 10 – Nutrition in plants and animals, Chapter 11 – Digestion in human body, Chapter 12 – Respiration in plants and animals, Chapter 13 – Excretion in plants and animals.
	Practical: Experiment 1 - Test for starch, fat and protein
History & Civics	History: Chapter 2 - Islam And its Impact, Chapter 7 - Vijayanagar and Bahmani Kingdoms, Chapter 9 - Akbar The Great, Chapter 10 - Jahangir, Shahjahan And Aurangzeb, Chapter 11 - The Bhakti and Sufi Movements and Sikhism
	Civics: Chapter 1 - Governing India, Chapter 2 - Citizenship, Fundamental Rights And fundamental Duties, Chapter 4 - The Legislature.
Geography	Chapter 1 - Recording Daily weather, Chapter 3 - Motions of the earth, Chapter 10 - South America: Location And Physical Features, Chapter 11 - South America: Climate, Natural Vegetation And Wild Life, Chapter 12 - South America: Natural Resources And People, Chapter 14 – Antarctica.
Computer Application	Theory: Chapter 4 - Number Systems, Chapter 10 - Internet and E-mail services, Chapter 11 - Computer Virus, Chapter 12 - Fundamentals of HTML, Chapter 13 - QBasic: A Programming Language (Conditional Statements in Qbasic), Chapter 14 - For-Next Statement in QBasic
	Practical: Chapter 13 - QBasic: A Programming Language (Conditional Statements in QBasic)

S. G. G. G.
Exam Committee

S. G. G. G.
Level Incharge


Principal