

DR. VIRENDRA SWARUP
Shri Ragendra Swarup Group of Institutions
Common Syllabus For All Branches
CLASS-VI TERM-I 2019-20

1. Hindi Language— Hkk'kk vksj 0; kdj.k] o.kz fopkj] "kCn fopkj] mi l x[iR; ;] l Kk] fya] opu] dkjd] v"kn/A okD; ka dk l a'kks'ku] "kCn HkA/kj & foyke ¼ & 23¼ lk; k; okph ¼ & 18¼ vud "kCnka ds fy, , d "kCn ¼ & 20¼ egkojs ¼ & 14¼ ykdkfDr; k; ¼ & 13¼ Jqk l e fHkUukfkd ¼ & 15¼ vudkfkD "kCn ¼ & 25¼ i = y[ku] dgkuh y[ku] vifBr x | k'k] fp = o.ku] fucalk y[ku] vifBr i | k'k

2. Hindi Literature— ; gS Hkkjr n'sk gekjk ¼dfork¼ NkA/k tknwj] ejh ekj ge nhokuk dh D; k gLrh ¼dfork¼ tny ¼ dkaoh¼ R; ksjk ka dk n'sk Hkkjr] dchj ds nks

3. English Language— The Sentence, Subject-Predicate, Nouns, Nouns-Number, Nouns-Gender, Nouns-Case, Adjectives, Adjectives-Degrees of comparison, Articles, Pronouns, Personal Pronouns: Number, Gender and Case, Verbs, Adverbs & Comparison of Adverbs, Prepositions, Correct use of Preposition, Modals, Subject Verb Agreement, Punctuation and Capital Letters, Synonyms and Antonyms, Writing Letters and E-mails, Reading and Comprehension, Paragraph writing & Essay writing, Writing a Diary, Review-1, Friday afternoon (1-20)

4. English Literature- The Diamond Necklace, The Lost Child, The Last Leaf, The Importance of Being Earnest, The Adventures of Tom Sawyer, Madame Marie Curie
Poem: The Way Through the Woods (Reference to the context), Paper Boats (Recit), All the World's a Stage (Recit)
The Adventures of Tom Sawyer
Tom and His Friends, In the Graveyard, On Jackson's Island

5. Geography—(New Trends in Discovering the world/Pub. Evergreen)

1. Representation of Geographical Feature
2. Land forms
3. A. Water Bodies (Oceans and sea)
6. A. Study of continents (North America)

Map Work (First term North America)- Gulf of Mexico, Jamaica, Cuba, Washington D.C., Gulf of California, Tropic of Cancer, Pacific Ocean, Isthmus of Panama, Caribbean sea, Atlantic Ocean, Appalachian Mountains, R.St. Lawrence, L.Superior, L.Michigan, L.Winnipeg, Hudson Bay, Rocky Mountains. Mt. McKinley, Alaska Range, Cascade Range, Great Salt Lake, R.Rio Grand, Coastal Range, Sierra Nevada, R.Mississippi, Great Bear Lake, Colorado Plateau

6. History/Civics- (History) Ch1– An Introduction, Ch2- The R.V.C: Mesopotamian Civilisation, Ch3- The R.V.C: Egyptian Civilisation, Ch4- The R.V.C. Civilisation: Indus Valley Civilisation, Ch5- The R.V. C: Chinese Civilisation

Civics— Ch1- Rural Local Self Government

7. Sanskrit— Lrqr% /kkrq vockk% l % d% vflr\] iFke i# 'k% ¼ = 'kq fya skk] rr-Roe- vfl A e/; e i# 'k % mHk; fya; k% vge-vkRek vflEA mRre i# 'k % mHk; fya; k% drkz dkjde-¼ Fkek foHkDr¼ l % xtea xPNfr del dkjde-¼ }rh; k foHkDr¼ "kCn# i & jke¼vdkj kUr i q'ya¼ /kkr# i & xe yV- yVydkj

8. Physics- Science and its importance, Matter, Physical quantities & measurement, Simple Machine

9. Chemistry- Introduction to Chemistry, Elements, Compounds and Mixture, The Nature of matter

10. Biology- The Leaf, The Flower, The Cell, Adaptation

11. G.K.- Knowledge Trek- Pg.1–38, Know your Aptitude- Pg.1-37

12. Moral Science- Lesson–1 – 6 (Moral Dictionary, Etiquettes Design)

13. Maths- Number Systems, Factors and Multiples, Whole Numbers, Integers, Fractions, Simplifications, Decimals, Ratio, The unitary method, Fundamental concepts of Algebra, Fundamental operations, Linear Equations, Angles and Lines, Construction of Angles

14. Computer- Ch-1 Know About Computers, Ch-2 Organizing Files & Folders, Ch-3 Creating Tables in Word 2013, Ch-4 Mail Merge in Word 2013, Ch-5 Animating a Presentation

15. Art- Pg 5 - 61

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CLASS-VI TERM-II 2019-20

1. Hindi Language– I oLke] fo"ksk.k] fØ; k] dky] vfodkjH "kCn] okD;] fojke fpgu] v"kmAk okD; ka dk I akksku] "kCn HkA/kj & foyke ½2 & 46½ lk; k; okph ¼9&35½ vud] "kCnka ds fy, ,d "kCn ¼21&40½ egkojs ¼5&27½ ykdkDr; k; ¼4&25½ JqkI e fHkUkFkd ¼6&30½ vudkFkd "kCn ¼26&49½ i= y[ku] fudk y[ku] vi fBr x|kzk] fp= y[ku] dgkuh y[ku] vi fBr in; kzk

2. Hindi Literature– fHk[kkfju] "kCn% ,d fdl ku ½dforK½ uk [kM%gksu dk nn] n[k] ejs rksfxj/kj xki ky ¼nkoyh½ i'ru vkj l; kI] ¼Nk/k tknkj] t; & from 1st Term)

3. English Language– The Tenses, Simple Present Tense, Simple Past Tense, Simple Future Tense 'Going to Form', 'Continuous' Tense, Perfect Tense, Active & Passive Voice, Conjunctions, Interjections, Direct & Indirect Speech, Integrated Grammar Practise, Words often confused, Reading and Comprehension, Writing Notices, Writing Messages, Review-2, Friday afternoon (21-40)

4. English Literature- A letter from Dear Earth, The Story of Mulan, An Inspiring Tale of a Foot-and-Mouth Artist, The Open Window, The Happy Prince, The Twelfth Night

Poem: Night of the Scorpion (Reference to the context), Echoing Green (Reci), Casabianca (Reci)

The Adventures of Tom Sawyer

Treasure, In the Cave, Under the Cross

5. Geography–(New Trends in Discovering the world / Pub. Evergreen)

3b. Water bodies (Lakes and River)

1. Agriculture

2. Minerals

3. b. Study of Continent (South America)

Map Work (Second term South America)- Caribbean sea, Isthmus of Panama, Mt. Cotopaxi, Caracas, Guiana Highlands, Mt. Chimborazo, R. Amazon, L. Titicaca, Tropic of Capricorn, Atacama Desert, Mt. Aconcagua, Pacific ocean, Cape Horn, Lima, Tiera del fuego, Port of Spain, Brasilia, Montevideo, Equator, Buenos Aires, Gran Chaco, Pampas, R. Colorado, Selvas, Strait of Magellan, R.Paraguay, R. Parana, Patagonia, Brazilian Highland, R. Uruguay

6. History/Civics- (History) Ch6- The Vedic Civilisation, Ch7- Mahavira and Buddha- Great Preachers, Ch8- Rise of Kingdoms and Republics, Ch9- The Mauryan Empire, Ch10- The golden age: Gupta Empire
Civics– Ch2- Urban Local Self- Government

7. Sanskrit– e/kj opukfu ¼Eke I Ecksku i; Dre- "ykdk% LoHkku i jki dkjh Hkor- ½dj.k&dkj de-r;rh; k foHkDr½ fo|k Kkuk; /kuap nkuk; ¼Ein ku dkj de-prfkhz foHkDr½ ifj Jekr-fouk I Qyrk u Hkofr ¼viknu dkj de-i peth½ vLekdajk'Ve- ¼Ecu/k dkj de½ 'k'Bh foHkDr] m| kus of'V% vf/kdj .k&dkj de-LkI reh foHkDr] "kCn#i & unh½dkj kDr L=hfya½ /kr#i &fy [k- yV] yVydkj

8. Physics- Light, Magnetism, Force, Simple machines, Matter, Physical Quantities & Measurement

9. Chemistry- Air and Atmosphere, Water, Separation Techniques, Elements, Compounds and Mixtures

10. Biology- Human Digestive System, Human Respiratory System, Human Circulatory System, Health and Hygiene, The Cell

11. G.K.- Knowledge Trek- Pg.39 – 76, Know your Aptitude- Pg.-38-75

12. Moral Science-Lesson– 7 – 12 (Moral Dictionary, Etiquettes Design)

13. Maths- Introduction to sets, Fundamental concepts of Geometry, Triangles, Quadrilaterals, Polygons, Circles, Three-Dimensional shapes, Symmetry: Reflection, Perimeter and Area, Statistics, Speed, Distance & Time

14. Computer- Ch- 6 Creating Games in Scratch, Ch- 7 Let's Learn HTML, Ch- 8 More About HTML, Ch- 9 Internet Services, Ch– 10 Email, Chatting & Google Drive

15. Art- Pg 62 - 112