

Primus Public School
Academic Year 2013-2014



Syllabus for Grade 6

NELSON ENGLISH STUDENT BOOK 6

1. Frog facts
2. Sandra dtreet
3. Nuclear disaster
4. Centaurus
5. Lilliput
6. Advertising
7. Jamaica
8. The watery planet
9. Anansi
10. African childhood
11. The night sky
12. Extinction
13. Rainforests
14. Moral tales
15. The great dinosaur mystery
- 16. Lions**

Nelson international Comprehension :

Passages from the text will be taken for practice in writing and reading skills.

Scholastic Go Grammar :

1. Parts of speech
2. Clauses/sentences/punctuation
3. Direct and indirect speech
4. Homophones
5. Paragraph writing/letter writing

French

Textbook and Workbook -
Apprenons le français -Level 2

Textbook:

Lessons 0 – 10 : Facts on France,
new vocabulary, question and
answer exercises, comprehension
passages, paragraph writing.

Grammar to be covered in the above lessons:

Review of previous year's grammar, IR verbs, more rules
on plural of nouns, new adjectives, Negation, GER verbs,
Verbs that change in spelling when conjugated,
expressions with faire, Prepositions, RE verbs, Ordinal
numbers, Contracted articles, interrogation forms, more
irregular verbs, Partitive articles, Possessive adjectives.

Workbook; Lessons 0-10 - only marked exercises
relevant to the grammar learnt, need to be done.

Hindi

पाठ्यपुस्तक-गुंजन

- १ कोई नहीं पराया
- २ एलबम
- ३ एक पत्र माँ के नाम
- ४ तमिलनाडु
- ५ आ रही रवि की सवारी
- ६ ऐसे थे वे
- ७ फागुन में सावन
- ८ मामाजी की मेहमानी
- ९ भारत की वास्तुकला

व्याकरण :

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|---------------------------|------------------|
| १ भाषा ज्ञान | २ संज्ञा |
| ३ सर्वनाम | ४ विशेषण |
| ५ उपसर्ग और प्रत्यय | ६ मुहावरे |
| ७ वाक्यांश के लिए एक शब्द | ८ विलोम शब्द |
| ९ चित्र वर्णन | १० निबंध लेखन |
| ११ पत्र लेखन | १२ अपठित गद्यांश |

Mathematics

- 1.Introduction to Sets
- 2.Operations on sets
- 3.Venn Diagrams
- 4.Natural and Whole Numbers
- 5.Integers
- 6.Factors and Multiples
- 7.Fractions
- 8.Decimals
- 9.Powers and Roots
- 10.Average
- 11.Percentage
- 12.Ratio and Proportion

- 13.Unitary Method
- 15.Profit and Loss
- 16.Simple Interest
- 17.Introduction to Algebra
- 18.Four operations on Algebraic expressions
- 21.Fundamental Concepts of Geometry
- 22.Angles
- 23.Construction of Angles
- 24.Triangles
- 27.Perimeter and Area
- 28.Surface Area and Volume
- 29.Graphical representation of Data

Physics

- 1.Measurement
2. Force, Energy and Work
3. Simple Machines
4. Magnetism

Chemistry

Introduction to chemistry
Nature of Matter
Pure and Mixed Substances
Water
Air
Changes around us

Biology

1. Introduction to Biology
2. Soil
3. Life on earth
4. Structure and function of plant parts
5. Health and Hygiene
6. Our Environment
7. Cell

History

- 1.Sources of History
2. Life in Prehistoric times
3. Ancient Civilizations of the World-6
4. The Vedic Period
5. Jainism and Buddhism
6. The important kingdoms in India
7. Civics and Living in Society,
8. Communities in India,
9. Local self government,
- 10.Preservation of public property.

Geography

- 1.The Universe & Planet Earth,
2. Globes, Maps, Conventional signs, symbols and grid system,
- 3.Major land reforms and water bodies,
4. Measuring distances and directions,
5. New Zealand,
6. Australia,
7. New Zealand,
8. Africa