Religion

- The Spirit who Strengthens
- Together in Prayer

English

- Writing – Narrative; Procedure
- Word Study – Possessives and Clarifiers; Vocabulary Expansion; Tense; Verb Group Introduction; Adverbial Phrases; Pronouns; Text Connectives; Quotation Marks; Audience; Commas
- Comprehension Strategies (Sheena Cameron)

Mathematics (Number)

- Focus on addition and multiplication basic facts
- Formal subtraction algorithm (involving zero and large numbers)
- Measuring time intervals in minutes
- Multiples and factors
- Doubling and halving strategy for multiplication
- Associative, commutative and distributive properties of multiplication
- Number patterns involving multiplication
- Adding, subtracting and multiplying odd/even numbers
- Equivalent fractions with tenths and hundredths
- Decimal fractions

Mathematics (Measurement)

- Converting hours/minutes and days/weeks
- Timetables
- Litres and millilitres

Mathematics (Statistics and Probability)

- Picture graphs, column graphs and data displays

Mathematics (Geometry)

- Describing, measuring and drawing angles

Society and Environment

- Geography cont.

(South America and Africa studies)

Science (Chemical Sciences)
Art

Integrated with other subjects e.g. Christmas perspective

Health

• Our Heritage

Important Dates:

• **Weeks 1 and 2**: School based testing
• **Week 2** (21 Oct): La Salle Band
  (24 Oct) Years 3 and 4 attend Mass
• **Week 3** (31 Oct): All Saints School Mass
• **Week 4** (5 Nov): Interschool Athletics (field events)
  (6 Nov) Legion of Mary Rosary
  (7 Nov) Interschool Athletics (track and team events)
• **Week 5** (11 Nov): Remembrance Day
• **Week 6** (21 Nov): Sacrament of Reconciliation Years 3-6
• **Week 7** (28 Nov): Grandparents’ School Mass
• **Week 8** (5 Dec): School Concert
• **Week 9** (12 Dec): End of Year School Mass