



Assessment Notification

Department:	Science
Year:	7
Course:	Science
Weighting:	50% (for Semester 2)
Date:	Semester 2 assessment block (T4 W8)

Syllabus Outcomes:

- 4.1 identifies historical examples of how scientific knowledge has changed people's understanding of the world
- 4.2 uses examples to illustrate how models, theories and laws contribute to an understanding of phenomena
- 4.3 identifies areas of everyday life that have been affected by scientific developments
- 4.5 describes areas of current scientific research
- 4.6 identifies and describes energy changes and the of forces in common situations
- 4.8 describes features of living things
- 4.9 describes the dynamic structure of Earth and its relationship to other parts of our solar system and the universe
- 4.12 identifies, using examples, common simple devices and explains why they are used
- 4.17 evaluates the relevance of data and information
- 4.19 draws conclusions based on information available

Task Description:

Written examination

Length of Examination: 90 minutes plus 5 minutes reading time

Content:

- Classification,
- Cells,
- Forces,
- The Earth and Our Solar System,
- Hearing and Seeing

Part A: Multiple Choice

Suggested time: 30 minutes

Marks: 30

- Common multiple choice questions (1 mark each)

Part B: Knowledge and Process Skills

Suggested time: 60 minutes

Marks: 70

- Short answer and extended response questions

TOTAL = 100 MARKS