

**Which
Science
components
pose the
biggest challenge
to
students ?**



Part B

Open Ended Questions

Part A

MCQ Questions

Science Exam Format

Familiarity with facts within each topic.

The ability to link concepts within each theme and across themes.

Content Questions

**Part A Mcq
Questions**

**Deep understanding
of Concepts**

Content Questions

**Part B OE
Questions**

Our Strategy

Engage students with visuals and hands on demonstrations.
Key is to Ignite interest in Science.

Encourage them to **Explore** and to ask 'why?' and 'why not?'.

Explain & Elaborate using proprietary notes & interactive white board presentation materials.

Focus on **Content Knowledge** first.

This helps students score for Part A mcq questions.

Then, focus on **Applying** content **knowledge to Part B Application Questions.**



Going beyond

We expose students to trending scientific news and discoveries.

Customised in-house science comics are used to teach the latest science news.

Hands-on activities and experiments bring science to life.

We attempt to anticipate and prepare our students for PSLE Part B questions.

TURTLE CHAOS



The Threat Of Light Pollution

As the world's population expands, human-made light sources are becoming a threat to the survival of many creatures. Artificial light from lamps, street lights, and other sources is interfering with the natural light cycle.

There are many light sources that are not visible to the human eye, but they can be harmful to the environment. Light pollution is the result of too much artificial light being used at night. This can cause many problems for the environment, including disrupting the natural light cycle and causing light pollution.

Light pollution is a problem that is becoming more and more common. It is caused by too much artificial light being used at night. This can cause many problems for the environment, including disrupting the natural light cycle and causing light pollution.