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# **ABLEWA Stage ATest**

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The science content includes the three strands of Science Unde

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- ▼ Year level descriptors
- Content Descriptions
- Achievements Standards
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### Year Levels

□ Select All

#### **Strands**

- Select All
- Science Inquiry Skills
- Science as a Human Endeavour
- Science Understanding

### **General Capabilities**

- □ Select All
- **□** Literacy
- □ Numeracy
- □ Information and Communication Technology (ICT) capability

# **ABLEWA Sta**

The science conten a Human Endeavou are interrelated and detail in which the programs are decis

From Stage A to State as they explore, particularly students learn that world around them that will assist then independence as particularly independence as particularly things. They are changes that impacts such as making this responses and use

## Science Understanding

**BIOLOGICAL SCIENCES** 

Living things are pathe world around us (ACSSU002a)

- Critical and creative thinking
- Personal and social capability
- **□** Ethical understanding
- **□** Intercultural understanding

#### **CHEMICAL SCIENCES**

Objects are part of world around us (ACSSU003a)

#### **EARTH AND SPACE SCIE**

The world changes affect how I feel/ re (ACSSU004a)

### **PHYSICAL SCIENCES**

Objects can be move and touched (ACSSU005a)

### Achievement st

By the end of the Sobjects. They react positive or negative

Students initiate an objects and events.

Skills. The three strands of the curriculum are interrelated and in which the content descriptions are organised into teaching/le

From Stage A to Stage D, students are encouraged to develop the world around them. In Stage A students learn that observation them and the objects within it. They experience a range of activaround them with as much independence as possible. They are intentional state, and react to everyday objects, materials and them, including changes that impact on them, such as the wear or change shape. They learn to initiate and refine their respons

**Principles** 

<u>Teaching</u>

<u>Assessing</u>

**Policy** 

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