



### Use your lens to make an authentic statement by blending technology with creativity.

Engage your Stage 2 and 3 students in a hands-on workshop conducted at your school. Your students will be deeply engaged in purposeful learning. During the day, students will build literacy skills by focusing through an iPad using the natural world as their guide. Photography is a very powerful tool for communication and enables students to spread their message about what they see. It allows students to use their visual literacy skills to create imaginative, informative and persuasive PhotoVoice statements.

- **Habitat Assessment** – use a scientific method to observe the important elements required for healthy ecosystems
- **Photography Skills** – learn how to plan and take a quality photograph
- **Persuasive Language** – build and apply language skills, with a particular focus on persuasive text
- **Visual Story-Telling** – build digital literacy skills using iPads to make a statement and send a message through a photograph
- **Schoolyard Photography Walk** – time to focus in the on the outdoor world from a range of perspectives
- **Edit & Share** – polish off your photo and make it go viral

#### Syllabus Links:

Science and Technology *Living World* (ST2-11LW, ST3-11LW)  
Visual Arts (VAS2.3, VAS3.3)

**Flat Fee of \$500**

Maximum of 60 students



**ENVIRONMENTAL EDUCATION CENTRES: INTEGRATING SUSTAINABILITY EDUCATION INTO CURRICULUM, TEACHING AND LEARNING**