

Bionic Eye Teaching Sequence

A maths/science teaching sequence for year level 9 of the Australian Curriculum

SUMMATIVE TASK

In this lesson, students will complete an application form to be considered for a fictional research project at one of the Bionics Institute's laboratories. They will need to evaluate what they have learned so far about sight and seeing, explain why they'd like to participate in research and explain how they'd like to make a difference in that laboratory.

Links to Australian Curriculum

Science / Level 9 / Science Inquiry Skills / Communicating

Communicate scientific ideas and information for a particular purpose, including constructing evidence-based arguments and using appropriate scientific language, conventions and representations (AC SIS174).

Instructions

The summative task comes as a complete document that is ready to be printed and distributed for students to communicate their learning.

Student-Worsheets: Summative-Task.docx

This assessment is designed to be completed in 45-90 minutes

Resource developers - KJ Tan and Duncan Goddard.