

Life Cycle of Animals

Use Time-Lapse function of camera to capture stages of life cycles

Activity

Using the Time-Lapse function of the iPad camera, students can set it up to capture the different stages of life cycle such as the the adult butterfly emerging from the chrysalis, mealworm moulting or seed germination process.

Objectives


Students will be able to capture the different stages process and build it into their science journal

Extensions

Students can experiment with different footage and process it in Clips / iMovie to build a explanatory video which cab used for assignment submission or recap video

Have a go



- 1 Open Camera  and select Time-Lapse.
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- 2 Set up the iPad on a tripod or on a stable mount. Connect to a power source.
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- 3 Set to airplane mode and enable 'Do Not Disturb'

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