

Heat and Movement - Material World

A program to support Stage 2 Science and Technology

This 1.5 hour S2 incursion program focusses on the Science and Technology topic, 'Material World'.

This program explores how heat and energy affects the behaviour of objects. Through a series of fun, hands-on experiments, students will understand how heat creates a change of state between solids and liquids. The students will plan and conduct scientific investigations to find answers to questions, using age-appropriate materials, and applying the elements of a fair test.



Cost: \$5 per student

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For more information about this program and other environmental education programs, visit the Observatory Hill EEC website at:

<http://observatoryhilleec.schools.nsw.gov.au/primary-programs>

Our Centre is staffed by **experienced and qualified** DoE Teachers. It provides **cost effective, curriculum linked** programs that strengthen classroom learning, as well as **Risk Assessment** advice for all programs.

