



Forest in a Box

Integrate STEM in your classroom with Forest in a Box. A wood based resource encouraging students to investigate design and innovation in wood with a hands on construction kit. The resource package considers forest systems, as well as, wood production, design and future perspectives.

Forest in a Box package includes:

- Wood based construction kit
- Forest Education Foundation Excursion
- Teacher Pack - Curriculum links, suggested activities and supporting materials
- Professional Learning



Possible Curriculum Links:

DESIGN AND TECHNOLOGY

- ACTDEK013 Investigate the suitability of materials, systems, components, tools and equipment for a range of purposes
- ACTDEP018 Plan a sequence of production steps when making design solutions, both individually and collaboratively

HUMANITIES AND SOCIAL SCIENCE (HASS)

- ACHASSK090 The use and management of natural resources and waste and the different views on doing this sustainably
- ACHASSK088 The importance of environments and natural vegetation, to animals and people

SCIENCE

- ACSSU074 Natural and processed materials have a range of physical properties that can influence their use
- ACSSU073 Living things depend on each other and the environment to survive

Forest in a Box - Design and Make will be available for schools on a loan basis.

What will it look like in your classroom?

