

Unit at a glance		<i>Bend it! Stretch it!</i>
Phase	Lesson	At a glance
EXPLORE	Lesson 2 Bend it!	To provide students with hands-on, shared experiences of how the ability to physically change an object through bending or folding depends on the material it is made of and its initial shape.
	Lesson 3 Stretching snakes	To provide students with hands-on, shared experiences of how the ability to physically change an object through stretching depends on the material it is made of, and that stretching can physically change the material itself.
	Lesson 4 All scrunched up	To provide students with hands-on, shared experiences of how the shapes of objects made of different materials can be physically changed by scrunching, and that the change may not be lasting.
EXPLAIN	Lesson 5 Changes everywhere	To support students to represent and explain their understanding of how objects made from everyday materials can be physically changed in a variety of ways.
	Session 1 Looking for changes Session 2 Presenting changes	To introduce current scientific views about physical changes to materials.
ELABORATE	Lesson 6 All dried up	To support students to plan and conduct an investigation of how the properties of a material (playdough) change as it dries out.
EVALUATE	Lesson 7 Change stories	To provide opportunities for students to represent what they know about physical changes to objects, and how everyday materials can be physically changed in a variety of ways.
		To provide opportunities for students to reflect on their learning journey during the unit.

A unit overview can be found in Appendix 8, page 60.