

# Curriculum Review

## Rational

The Victorian Curriculum specifies that sustainability should be included across all curriculum areas to be delivered consistently with its intent.

The purpose of the Curriculum Review is to reflect on learning tasks that have already been delivered or planned and identify areas where sustainability is successfully included in a range of curriculum areas. Additionally, highlighting any areas of focus in the future with aim to include all 4 resource areas across the 2 or 3 year period.

This should be completed annually

Yr	Curriculum area	Learning activity/Unit	Term/ Yr	Bio	Water	Waste	Energy
F	Science	Dressing appropriately for the weather	1, 2021				X
	Literacy	Procedure writing - how to plant a seed	2, 2021	X			
	Mathematics	Pictograph - Lunchbox waste audit	4, 2021			X	
1	Science	Feathers, fur and fins- Identifying features of living things	1, 2021	X	X		
	PE	Walk to school - healthy bodies, healthy planet	3, 2021				X
	Literacy	What happens to our landfill? (Excursion and then follow up writing)	4, 2021			X	
2	Science	Freddy fish - water contamination (mixtures)	3, 2021		X		
	Art	Recycled art - purpose in our world	2, 2021			X	
	Literacy	Letter writing - To principal why we should ban rubbish at school	1, 2021			X	

<b>3</b>	Science	Decomposition - testing conditions for which items will decompose	1, 2021			X	
	Mathematics	Data and graphs - waste audit data - pictograph, line graph, bar graph	1, 2021			X	
	Literacy	Letter writing - POV of a fish, write a letter to humans	4, 2021		X		
<b>4</b>	Science	Energy - Renewable and non renewable energy sources. How to save energy	4, 2021				X
	Performing Arts	Write and perform an ad to encourage people to compost at home	3, 2021	X		X	
	ICT	Design a powerpoint on how to save water at home and at school	2, 2021		X		
<b>5</b>	Science	Electricity unit - types of energy, circuits etc	4.2021				X
	Literacy	Persuasive writing - why we should ban single use plastic	1, 2021	X	X	X	
	Mathematics	Design a new school vegetable garden - area	3, 2021	X			
<b>6</b>	Literacy						
	Design Tech						
	History						