

## ENDANGERED ANIMALS OF THE WORLD - Australian Curriculum Correlations - Science

(based on the Australian Science Curriculum v7.0)

YEAR/ LEVEL	SCIENCE CURRICULUM CONTENT DESCRIPTION: Biological sciences	Science CORRELATIONS "Endangered Animals of the World"
Year 3	Living things can be grouped on the basis of observable features and can be distinguished from non-living things (ACSSU044)	
Year 4	Living things have life cycles (ACSSU072) Living things, including plants and animals, depend on each other and the environment to survive (ACSSU073)	<ul> <li>Endangered Animals of Africa</li> <li>Endangered Animals of Asia</li> </ul>
Year 5	Living things have structural features and adaptations that help them to survive in their environment (ACSSU043)	Endangered Animals of Australia, New Zealand and Pacific Islands     Endangered Animals of Europe     Endangered Animals of North America     Endangered Animals of South
Year 6	The growth and survival of living things are affected by the physical conditions of their environment (ACSSU094)	
Year 7	There are differences within and between groups of organisms; classification helps organise this diversity (ACSSU111)	America • Endangered Animals of the Oceans
	Interactions between organisms can be described in terms of food chains and food webs; human activity can affect these interactions (ACSSU112)	• Extinct!
Year 9	Ecosystems consist of communities of interdependent organisms and abiotic components of the environment; matter and energy flow through these systems (ACSSU176)	
	HISTORY CURRICULUM TOPICS – KNOWLEDGE AND UNDERSTANDING	History CORRELATIONS
Year 8	<b>Depth Study 2. The Polynesian expansion across the Pacific (c.700 – 1756)</b> Researching the extinction of the moa in New Zealand as a result of hunting and habitat decline (ACDSEH068)	• Extinct!