

SDG 15

ECCE				
Ideas for Classroom Activities				
Title	Organization	Type	Link	Description
Habitat Game	Government of South Australia	Introductory Activity	http://www.naturalresources.sa.gov.au/files/b4f34649-1118-4628-9658-a1b300f54894/habitat-game-introduction-to-biodiversity-work.pdf	This resource simulates the effect on biodiversity as population increases
Penguin Diversity Mask Making Activity	ARKive	Teachers' Notes	https://eaa0b4ac9be98c178b44-1839ac1697f06c981322fe4e15b98d49.ssl.cf3.rackcdn.com/documents/education/5-7yrs - Penguin Diversity - Mask making - Teachers notes.doc	Students will learn about penguins as a group, the different species of penguin and how they are adapted to their different habitats
ARKive School Museum For 5-11 Year Olds	ARKive	Teachers' Notes	http://downloads.arkive.org/documents/education/ARKive School Museum - 5-11 - Teachers Notes new.doc	Students will learn what an endangered species is and why species become endangered. By learning about a species of their choice in greater detail, students are transformed into species experts and practice communication skills by sharing their knowledge with friends and family
Brazil: Mask Making Activity	ARKive	Teachers' Notes	https://www.arkive.org/education/teaching-resources-5-7	Students will learn about the different habitats of Brazil and some of the species that live there before making their own animal masks
Nocturnal Animals	ARKive		https://www.arkive.org/education/teaching-resources-5-7	Students will learn what nocturnal means, and how nocturnal animals use their senses to find their way around their habitat in the dark
Multimedia Educational Resources				

Title	Organization	Type	Link	Description
Bag Gardens In A UK School	Send A Cow	Video	https://vimeo.com/7286974	These African style Bag Gardens are a great project for school kids to get stuck into. See how they did just that in a school in Bath, UK. Bag gardens are part of the African Gardens project run by charity Send a Cow.
Keyhole Gardens In Lesotho	Send A Cow	Video	https://vimeo.com/7262464	A great little video made in Lesotho, showing how a group of schoolchildren made a keyhole garden. The charity Send a Cow showed them how to make it and the children can now make their own at home and have more food.
Nocturnal Animals	ARKive	Audio Files	https://www.arkive.org/education/teaching-resources-5-7	Students will learn what nocturnal means, and how nocturnal animals use their senses to find their way around their habitat in the dark
SDG 15		Poster	https://www.un.org/sustainabledevelopment/wp-content/uploads/2016/09/UN-Guidelines-for-Use-of-SDG-logo-and-17-icons.September-2016.pdf	Logo
Come Celebrate SDG 15 Life On Land With Ernie Earth & Eco Boys And Girls	SDSN Youth	Poster	https://ecoboysandgirlsdgs.com/2015/09/15/15/	Poster
Pedagogical Resources				
Title	Organization	Type	Link	Description
A Day In The Life Of Dominique, A Beekeeper In Nicosia		Story		"Follow the bees — they will show The way." Dominique said as we drove to his home honey studio.

A Day In The Life Of Growing Well	Growing Well	Story		Innovative organic growing and training inspiring people to build their confidence and skills
A Day In The Life Of Sarah The Gardener At Ford Park In Ulverstone, Cumbria	Ford Park Ulverstone	Colouring Book	http://www.ford-park.org.uk/	At Ford Park some of our plants grow in a house made of glass called a greenhouse. Sarah's first job everyday is to check if the plants in the greenhouse need any water or food or extra space to help them to grow.
Primary ED				
Ideas for Classroom Activities				
Title	Organization	Type		Description
Wild For Life!	World's Largest Lesson – IS Foundation	Science, Social Studies	http://cdn.worldslargestlesson.globalgoals.org/2017/05/Environment-DAy-lan-Somerhalder-Wild-For-Life-Lesson-plan-final-with-appendices.pdf	This resource aims to: • Understand the framework of the Global Goals for Sustainable Development • Create an understanding on one global topic, the plight of endangered species. • Explain the impact of technological development and growth in the human population on the living and non-living environment • Explain how individual choices and actions can contribute to improving the environment • Describe the range of interrelationships of humans with the living and non-living environment

Biodiversity Challenge Badge	World Association of Girl Guides & Girl Scouts – The Green Wave – CBD – FAO	Booklet for teachers and youth leaders	http://www.fao.org/3/a-i1885e.pdf	The Biodiversity Challenge Badge develops the learners' curiosity in the wonders of nature, encourages them to learn more, and drives them to take action to preserve the environment around them
Forests Challenge Badge	CBD – FAO – The Green Wave – UNESCO – WAGGGS – WOSM – WWF	Booklet for teachers and youth leaders	http://www.fao.org/3/a-i3479e.pdf	The Forests Challenge Badge helps to find out about activities that help learners to understand better the many roles of forests. Every step made to help forests counts! Let's act to ensure a future for our forests and for ourselves.
Introduction To Endangered Species	ARKive	Teachers' Notes	https://www.arkive.org/education/teaching-resources-7-11	Students are introduced to the definition of an <i>endangered species</i> and a variety of endangered species around the world via Endangered Species Bingo.
Handling Data - African Animal Maths	ARKive	Teachers' Notes	https://www.arkive.org/education/teaching-resources-7-11	Students will explore measurement data for a range of species found in the African savannah. Students will identify the data necessary to fill in a table, and will then use the data in this table to construct and interpret bar charts for a range of different measurements (height, length, weight).
Multimedia Educational Resources				
Title	Organization	Type	Link	Description

Mission Animal Rescue: How You Can Help Save Elephants!	National Geographic Kids	Video	https://www.youtube.com/watch?v=QKteCYr5uuI https://kids.nationalgeographic.com/videos/	Learn all about elephants and how you can help them! Inspire young animal lovers to get up close to wild animals and the real-life challenges they face is what this fascinating video series is all about.
Mission Animal Rescue: How You Can Help Save Polar Bears!	National Geographic Kids	Video	https://www.youtube.com/watch?v=mEFASpHL9nM https://kids.nationalgeographic.com/videos/	Learn all about polar bears and how you can help them! Inspire young animal lovers to get up close to wild animals and the real-life challenges they face is what this fascinating video series is all about.
Not Another Nature Film	WWF	Video	https://vimeo.com/15657491	Findings in WWF's 2010 Living Planet Report
A To Do List For The Planet - Goal 15 Life On Land		Comic Poster	http://cdn.worldslargestlesson.globalgoals.org/2016/06/A-To-Do-List-for-the-Planet_Page_16_Image_0001.jpg	This comic poster presents the meaning of SDG 15 and why citizens must engage in efforts to protect life on land
The World's Forests Are A Shared Stolen Treasure That We Must Put Back For Our Children's Future	The Global Goals	Poster	http://worldslargestlesson.globalgoals.org/global-goals/life-on-land/	Advocacy Poster
Pedagogical Resources				
Title	Organization	Type	Link	Description
Wild For Life	Comics Uniting Nations – UNEP – UNICEF	Comic	http://cdn.worldslargestlesson.globalgoals.org/2017/02/Wild-for-Life-comic.pdf	A special adventure to support action on protecting Life On Land
Anna's Forest	Comics Uniting	Comic	https://wildfor.life/annas-forest-the-latest-comic-from-comics-uniting-nations	A special adventure to support action on protecting Life On Land

	Nations – IUCN – UNICEF			
Bush Telegraph – Biodiversity	NaDEET	Booklet	http://nadeet.org/sites/default/files/pdf/educational_material/Bush%20Telegraph%20No%201.pdf	This booklet explains the relevance of biodiversity to human life
Sustainable Schools, Sustainable Futures	WWF	Teacher Resource	http://www.teaching4abetterworld.co.uk/docs/download18.pdf	This book sets out the importance of a global dimension, futures thinking and sustainability in schools; ii) provides visual future scenarios for different aspects of sustainability; and iii) emphasises the need for engaged optimism through practical activities involving both envisioning and action.
Discovering Biodiversity	EU	Educator's Guide	https://livelearn.org/assets/media/docs/resources/Discovering_Biodiversity.pdf	This Educator's Guide to exploring nature's variety provides teachers and students with an opportunity to learn about, investigate and take action to conserve the amazing variety of life in the Pacific