

Course Mapping Guide

BBC Bitesize Learning Collection

B B C BITESIZE



CENTURY

B B C BITESIZE +  **CENTURY**

Inspiring content + Award-winning edtech



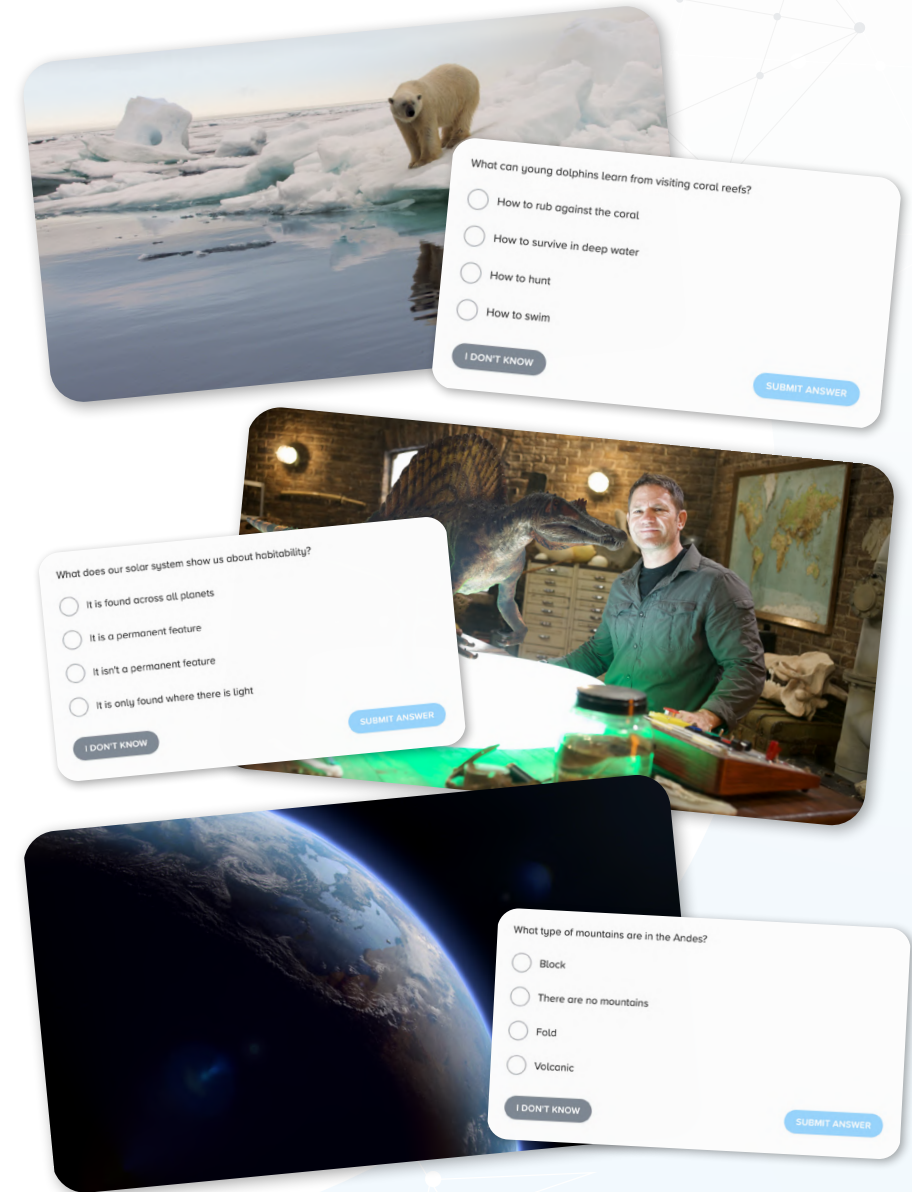
The Content

CENTURY has seamlessly integrated captivating BBC shows into our award-winning teaching and learning platform. Now your students can embark on an awe-inspiring journey, immersing themselves in the breathtaking beauty of our planet's most remarkable habitats, examining its history and even exploring the solar system.

Over 75 hours of video content that brings to life concepts and phenomena covered in natural history, human history and science in an engaging way.

Created by the world-renowned BBC team using the latest technology to capture the wonders of the natural world. The courses uncover the latest scientific discoveries made in collaboration with scientists across the globe, presented by legendary BBC experts such as Sir David Attenborough and Professor Brian Cox.





Each micro-lesson includes a short educational video and ends with a series of formative assessment questions developed by teachers and subject-matter experts. These materials also foster the values of quality, trust and engagement which are the hallmark of the BBC's UK-leading BBC Bitesize education service, and bring the best of the BBC to the classroom.



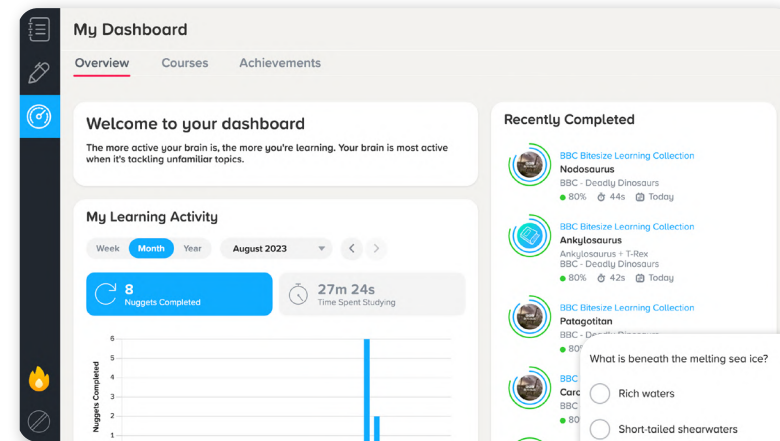
Student Benefits

- ✓ Access to over 900 micro-lessons that bring the wonders of the natural world and its inhabitants to life and allow students to dive deeper into content they love on topics such as oceans, animals, outer space, ancient history, the human body and some of the most amazing places on our planet
- ✓ Students can test their knowledge at the end of each micro-lesson with formative assessments that their teachers can view to provide credit for the work they are doing
- ✓ Students receive tailored feedback at the end of each micro-lesson to help them improve and expand their knowledge
- ✓ They can use their Student Dashboard to monitor performance, identify where they're doing well and where they can revisit content to learn more

My Courses

	BBC Bitesize Learning Collection BBC - Animal Babies	Completion 4% 1 / 28	Average Last Score 80%	Time Spent 3m 20s
	BBC Bitesize Learning Collection BBC - Blue Planet II	Completion 0%	Average Last Score 0%	Time Spent 6m 48s
	BBC Bitesize Learning Collection BBC - Deadly Dinosaurs	Completion 15% 6 / 40	Average Last Score 87%	Time Spent 9m 46s
	BBC Bitesize Learning Collection BBC - Frozen Planet	Completion 1% 1 / 72	Average Last Score 80%	Time Spent 2m 35s

Courses Overview



Student Dashboard

Correct Answer Feedback

Where is the asteroid belt?

☐ Between Saturn and Jupiter

☒ Between Mars and Jupiter

☐ Between Venus and Earth

☐ Between Mars and Earth

Correct
The asteroid belt sits between Mars and Jupiter.

NEXT QUESTION

What is beneath the melting sea ice?

☐ Rich waters

☐ Short-tailed shearwaters

☐ Dry land

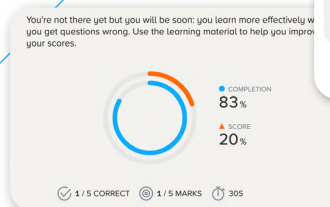
☒ Barren seas

Incorrect
There are rich waters beneath the melting sea ice. The sea is not barren; it is teeming with life.

Correct Answer

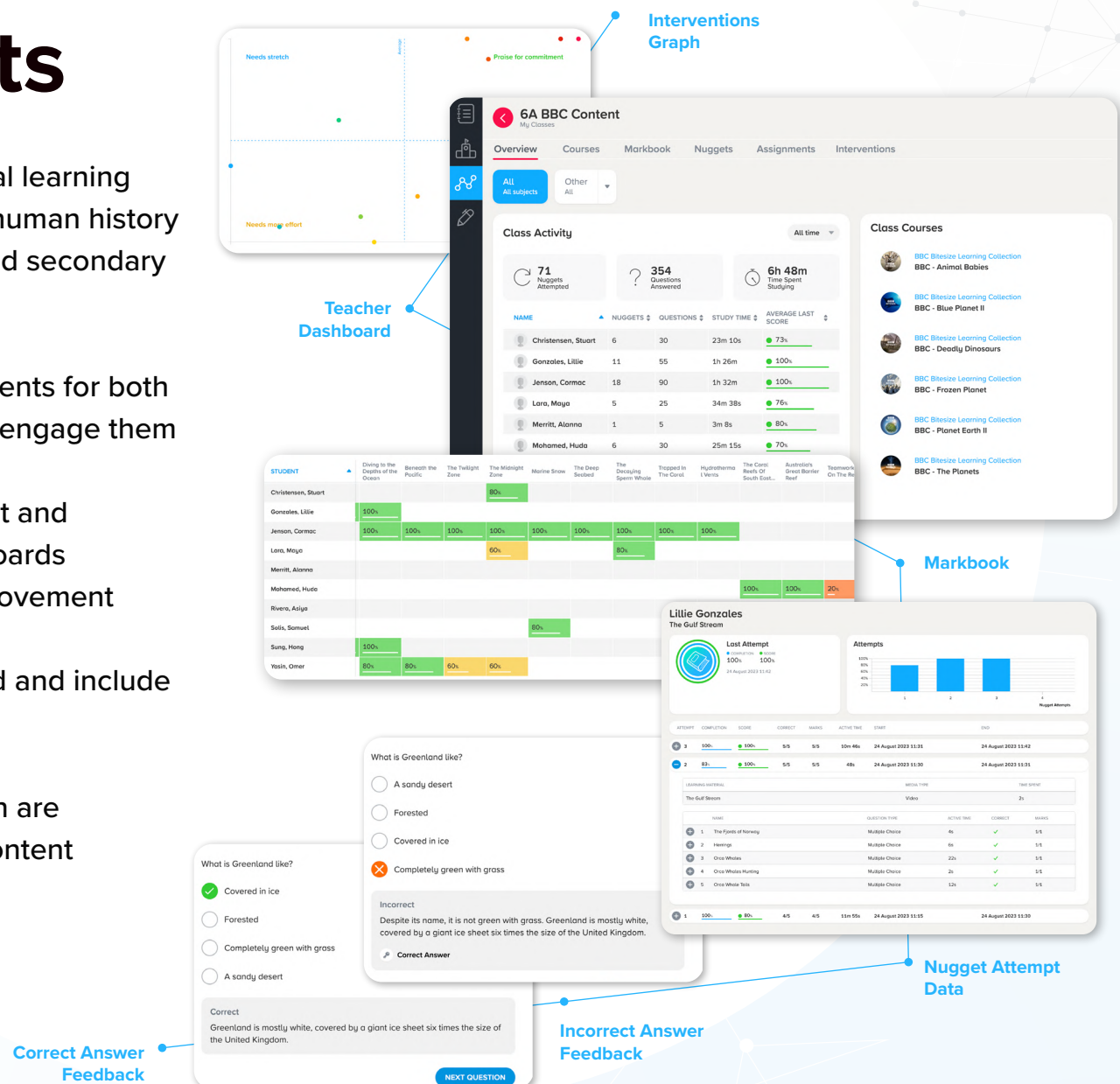
Incorrect Answer Feedback

Nugget Completion Report



Teacher Benefits

- ✓ Over 75 hours of high-quality supplemental learning micro-lessons focused on natural history, human history and science. Suitable for upper primary and secondary students
- ✓ Teachers can assign micro-lessons to students for both in-class or home study that will excite and engage them
- ✓ Teachers can monitor student engagement and performance with easy-to-use data dashboards that highlight strengths and areas for improvement
- ✓ All micro-lessons are automatically marked and include helpful feedback for students
- ✓ Parents can rest assured that their children are interfacing with a vetted, highly curated content library that is enriching their education



BBC BITESIZE + CENTURY

14 courses from the BBC Bitesize Learning Collection that include over 900 micro-lessons with high-quality videos and over 4500 self-marking questions.



Ancient Worlds



Animal Babies



Blue Planet



Blue Planet II



Brian Cox's Adventures in Space and Time



Deadly Dinosaurs



Dynasties



Frozen Planet



History of the World



Planet Earth



Planet Earth II



The Planets



Secrets of Skin



The World's Most Extraordinary People



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Course Overview

Ancient Worlds

Ancient Worlds is a fascinating voyage of discovery through the birth of nations and nationhood, from the development of religion and first uses and abuses of power and inheritance, to the delicate balance between the rule of law and the freedoms of society.

The Middle East, Egypt, the Russian Caucasus and the Mediterranean all feature alongside interviews with eminent historians, local experts and archaeologists.

From the cities of Mesopotamia to the Bronze Age, the Persian wars, Alexander the Great and Rome, this landmark series brings kings, warriors, merchants and philosophers back to life, showing how the successes and failures of the ancients shaped the world that we have inherited.

**Due to mature themes, this course is only suitable for secondary students.*

*** Due to cultural sensitivities there are some nuggets in this course that may not be suitable for your region. Your account manager can support you in assigning the correct courses.*



Which two modern day countries did Alexander's empire stretch between?

- ☐ From Egypt to Afghanistan
- ☐ From Egypt to Italy
- ☐ From Egypt to Greece
- ☐ From Turkey to Afghanistan

I DON'T KNOW



What happened in 312 A.D. that improved the lives of Christians in the Roman Empire?

- ☐ The Roman Empire fell
- ☐ Emperor Constantine became a Christian
- ☐ All Roman citizens became Christians

I DON'T KNOW

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Course Overview

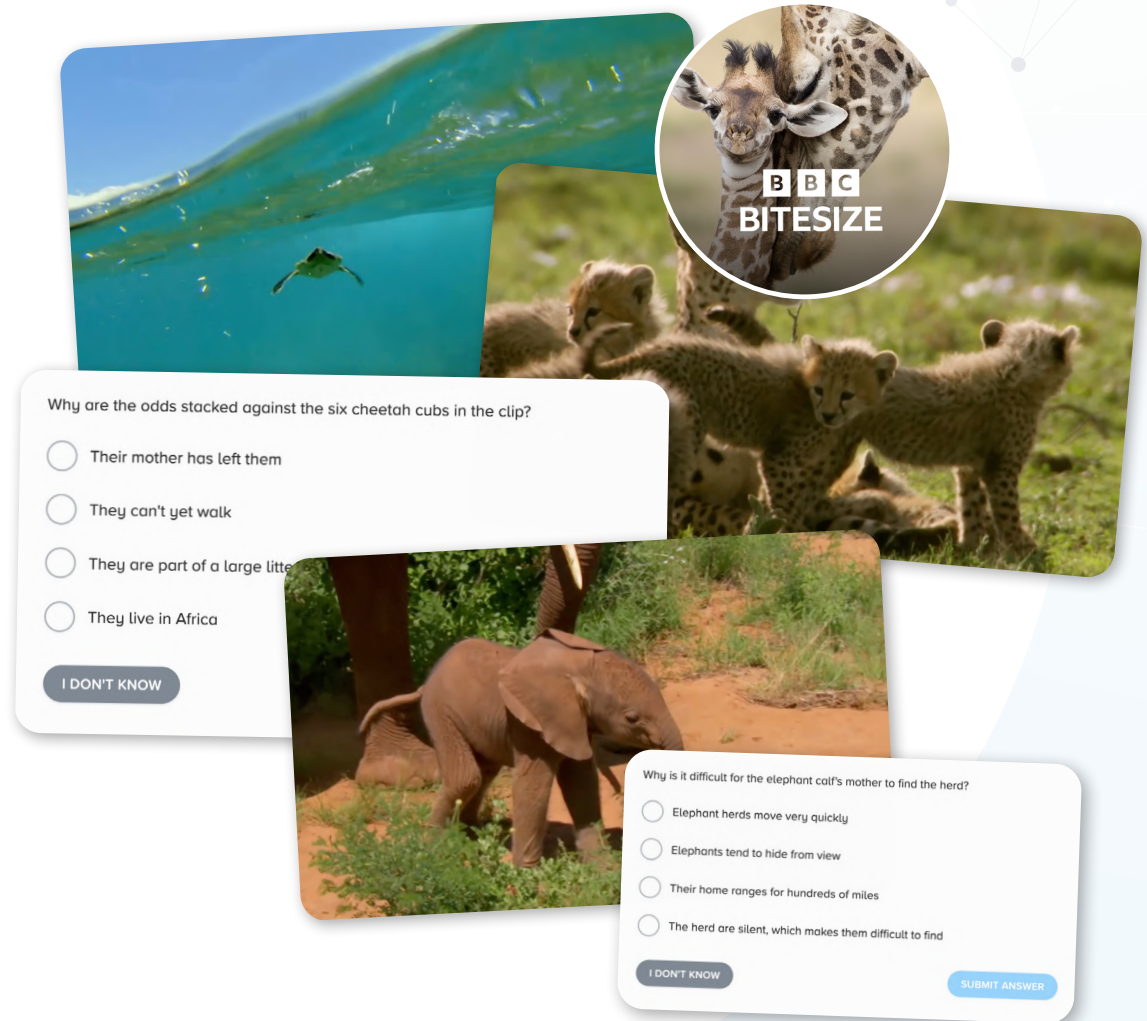
Animal Babies

Baby animals in three very different wild environments. On the vast savannahs of Africa, youngsters encounter the world's top predators and face intense competition. Water babies must deal with threatening coasts and powerful currents. And in the mountains, food is scarce and the weather extreme.

It's a steep learning curve for all the babies. But, if they can learn from those around them, they might just overcome the hurdles that stand in their way.

With stunning photography and endearing animal stories, this series makes perfect family viewing.

**All content in this course is suitable for primary students.*



Why are the odds stacked against the six cheetah cubs in the clip?

- ☐ Their mother has left them
- ☐ They can't yet walk
- ☐ They are part of a large litter
- ☐ They live in Africa

[I DON'T KNOW](#)

Why is it difficult for the elephant calf's mother to find the herd?

- ☐ Elephant herds move very quickly
- ☐ Elephants tend to hide from view
- ☐ Their home ranges for hundreds of miles
- ☐ The herd are silent, which makes them difficult to find

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Course Overview

Blue Planet

This definitive natural history of the world's oceans covers everything from popular shores and teeming shallows to the mysterious open depths.

Two-thirds of the planet is covered by the oceans and yet they remain largely unexplored and certainly under-filmed. This series changes all that and subsequently changes our views of the deep.

Advances in underwater photography have opened the doors to unknown territories never before explored.



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Course Overview

Blue Planet II

This bold cinematic experience takes viewers on a magical adventure across the greatest, yet least known parts of our planet – our oceans.

Travelling from the icy polar seas to the vibrant blues of the coral atolls, this series shares these astonishing new discoveries.

Meet the strange octopuses lurking in the depths of the Antarctic ocean. Watch giant trevally fish leap to catch birds in mid-air. And ride on the back of a killer whale as it rips into shoals of fish.

Inspiring awe and wonder, Blue Planet II reveals surprising new places, charismatic new characters and extraordinary new behaviours.

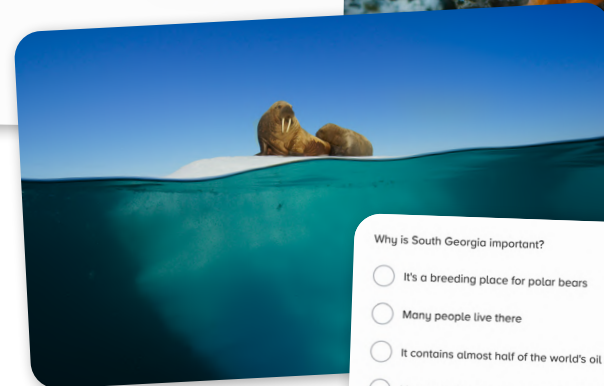
**There are some nuggets in this course that may not be suitable for younger viewers. A primary only version is available.*



What can young dolphins learn from visiting coral reefs?

- ☐ How to rub against the coral
- ☐ How to survive in deep water
- ☐ How to hunt
- ☐ How to swim

I DON'T KNOW



Why is South Georgia important?

- ☐ It's a breeding place for polar bears
- ☐ Many people live there
- ☐ It contains almost half of the world's oil supply
- ☐ It's a breeding place for penguins and elephant seals

I DON'T KNOW

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Course Overview

Brian Cox's Adventures in Space and Time

Discovering our place in the universe. Brian Cox looks back on a decade of discovery and towards the next space frontier, asking the biggest question of all – what's next?

**There are some nuggets in this course that may not be suitable for younger viewers. A primary only version is available.*



How do planets help to determine the Earth's position in the solar system?

- ☐ They appear brighter in the sky than stars
- ☐ They are closer
- ☐ They are always visible from Earth
- ☐ They do not behave as predictably

I DON'T KNOW



Sir Isaac Newton's understanding of the force of gravity between two objects depends on the mass of objects and what other variable?

- ☐ The texture of the objects
- ☐ The colour of the objects
- ☐ The distance the objects are apart
- ☐ The shape of the objects

I DON'T KNOW

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Course Overview

Deadly Dinosaurs

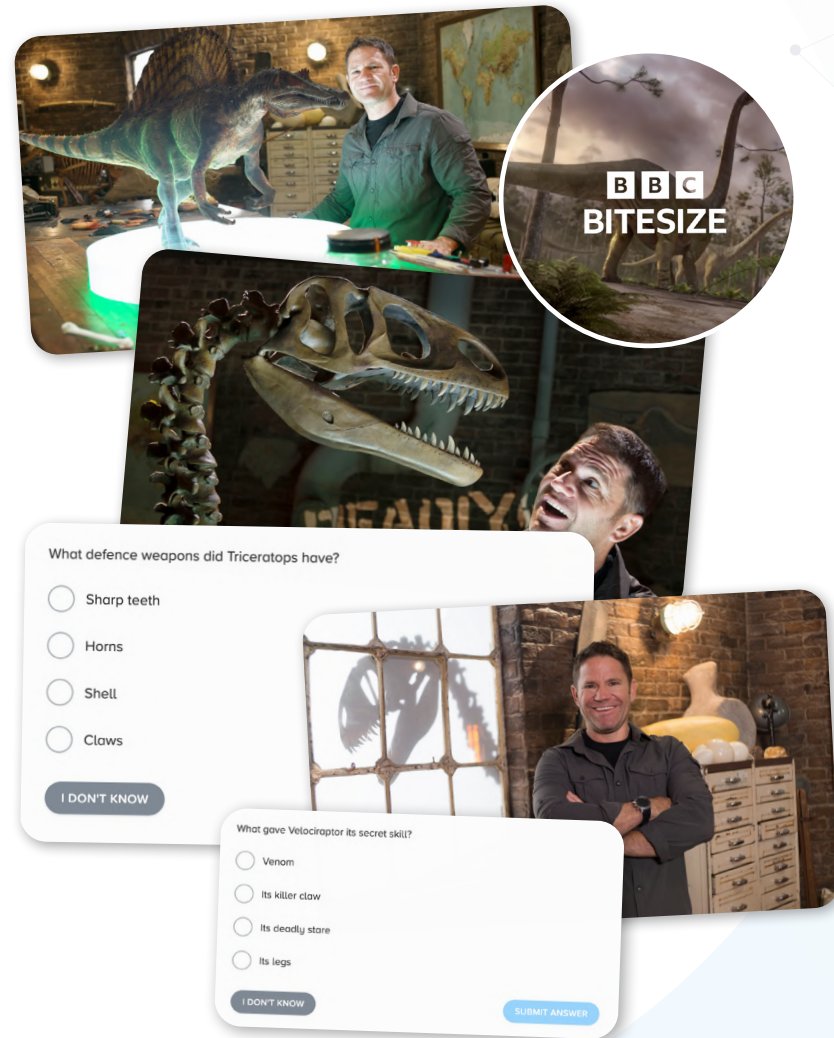
Wildlife presenter Steve Backshall is back with a bang! The award-winning presenter is on the hunt for the most deadly animals to have walked the earth: dinosaurs. Razor-sharp claws, axe-like heads and giant whipping tails are hunted down in the quest to find the world's top Triassic terror.

In his explorer's Dino Den, Steve Backshall brings dinosaurs back to life with exciting CGI. Outside the lab, the spectacle is cranked up to the max in a series of epic stunts. Spitfires, tanks, helicopters and monster trucks reveal the raw power and scale of Steve's favourite and most deadly dinosaurs.

The series culminates with the construction of the Ultimate Dinosaur. Steve builds his very own King of Killers, which would put Indominus Rex in the shade.

A combination of breathtaking spectacle and physical daring is served up in this immersive, action-packed and dramatic series. Think you know dinosaurs? Think again.

**All content in this course is suitable for primary students.*



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Course Overview

Dynasties

Enter a world of dynastic power struggles and family treachery that's more dramatic than any work of fiction.

Filmed over four years in glorious locations around the globe, this intimate landmark series pulls viewers into the lives of some of the world's most iconic animals. As their stories unfold, you witness their incredible determination to protect their family line in the face of challenges to their leadership or from the often harsh environment around them.


This series explores the complex relationships of these characters and shows the teamwork it takes to hold onto their territories. It immerses you in every poignant moment and heart-wrenching betrayal as they strive to create dynasties to rule for generations.



Why are the lions in the clip surrounded by the wildebeest?

- ☐ The wildebeest are forcing the lions out of their home
- ☐ The wildebeest are on their annual migration
- ☐ The wildebeest protect the pride
- ☐ The wildebeest are hunting the lions


[SUBMIT ANSWER](#)



For how long has Tait managed to keep the members of her pack alive in the lion pride lands?

- ☐ Four hours
- ☐ Four weeks
- ☐ Four months
- ☐ Four days

[I DON'T KNOW](#) [SUBMIT ANSWER](#)



Course Overview

Frozen Planet

Embark on the trip of a lifetime, as Planet Earth's team take you on the ultimate polar expedition into a breathtaking landscape most humans will never experience.

This landmark series brings to the screen the frozen wildernesses of the polar region for what could be the last time before they change forever, with the effects of global warming more evident in the Arctic and Antarctic than anywhere else on the planet.

Ambitious and epic in scale, it is the ultimate portrait of the polar regions, capturing all the fragile, jaw-dropping beauty and majestic power of the elements in the greatest wildernesses on Earth.

Narrated by acclaimed naturalist Sir David Attenborough and featuring the incredible wildlife cinematography that made Planet Earth a worldwide success, Frozen Planet has taken new technology to the most extreme and remote parts of our planet, capturing groundbreaking imagery above and below the ice.

**There are some nuggets in this course that may not be suitable for younger viewers. A primary only version is available.*

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Why are Antarctica's icebergs measured in miles?

- ☐ They're too big to be measured in metres
- ☐ Kilometres are too complicated
- ☐ There is nobody in the Antarctic to measure them accurately
- ☐ They move too quickly

I DON'T KNOW

What has been washed up on the shoreline that is providing food for the animals that remain in the Arctic in autumn?

- ☐ Coconuts
- ☐ A shark
- ☐ A fin whale carcass
- ☐ Shells

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Course Overview

History of the World

Bringing 70,000 years of human history to life, this epic series travels through time to the big stories of history.

It is a human story populated with big characters in the places where the big events really happened. It is the story of civilisations, cultures, successes and failures, a story that charts progress and development through the centuries.

Each nugget explores a crucial turning point in history, featuring dramatic reconstruction, computer graphics and gripping story-telling. From the early settlers in Mesopotamia to the wonders of Egypt and Rome and from the Industrial Revolution to the French Revolution, learners are within history; shoulder to shoulder with the people who have shaped the world as we know it today.

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According to the clip, what was Africa the centre of in the 19th century?

- ☐ Cultural equality
- ☐ Cultural heritage
- ☐ Fair trade
- ☐ The most ruthless

I DON'T KNOW



What did Siddhartha Gautama want to find out?

- ☐ How to become rich
- ☐ How other empires were run
- ☐ How to become more powerful
- ☐ The reason why humans are on Earth

I DON'T KNOW

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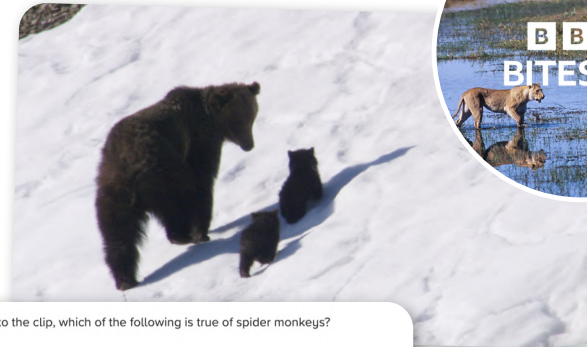
Course Overview

Planet Earth

This is the ultimate portrait of our planet. A stunning viewing experience that combines rare action, unimaginable scale, impossible locations and intimate moments with our planet's best-loved, wildest and most elusive creatures.

From the highest mountains to the deepest rivers, this blockbuster series takes you on an unforgettable journey through the challenging seasons and the daily struggle for survival in Earth's most extreme habitats.

Planet Earth takes you to places you have never seen before, to experience sights and sounds you may never experience again.



According to the clip, which of the following is true of spider monkeys?

- ☐ They do not eat figs
- ☐ They are the first to appear when fig trees produce fruit
- ☐ They are not monkeys
- ☐ They cannot climb

I DON'T KNOW

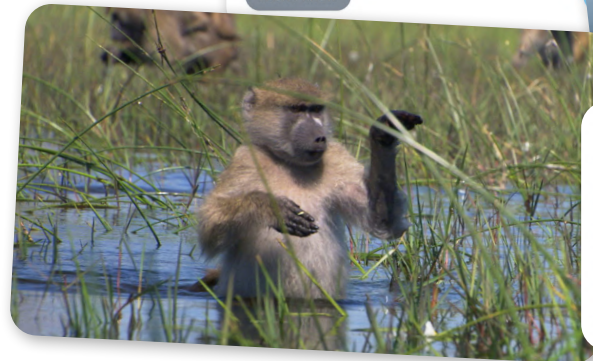


In which type of rock are most of the world's caves found?

- ☐ Granite
- ☐ Limestone
- ☐ Slate
- ☐ Sandstone

I DON'T KNOW

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Course Overview

Planet Earth II


Experience the world from the viewpoint of animals themselves. From spellbinding wildlife spectacle to up-close encounters, Planet Earth II takes you closer than ever before.

Planet Earth redefined natural history filmmaking, giving us the ultimate portrait of life on Earth. Advances in both filming technology and our understanding of the natural world mean we can reveal our planet from a completely new perspective. Now, Planet Earth II allows us to experience the world from the viewpoint of animals themselves.

Travelling through jungles, deserts, mountains, islands, grasslands and cities, this series explores the unique characteristics of Earth's most iconic habitats and the extraordinary ways animals survive within them. New technology has allowed individual stories to be captured in an unparalleled level of detail.

Viewers are immersed in incredible landscapes, allowing them to share the most dramatic moments in the lives of animals.


**All content in this course is suitable for primary students.*



Why did the gang of bachelor male langurs come into the alpha male's territory?

- ☐ To learn from him
- ☐ To try and overthrow him
- ☐ To work for him
- ☐ To gain his protection

I DON'T KNOW



What continent did Madagascar split away from over 120 million years ago?

- ☐ South America
- ☐ Africa
- ☐ Asia
- ☐ North America

I DON'T KNOW

SUBMIT ANSWER

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Course Overview

The Planets

This stunningly ambitious series brings to life the most memorable events in the history of the solar system, by using breathtaking visual effects to tell the thrilling story of all eight planets.

Transporting you to the surface of these dynamic worlds to witness the moments of high drama that shaped each one, The Planets reveals how the latest science allows us to unlock their past lives. It pieces together clues of magnificent lost waterfalls on Mars, the mass planetary migrations as they jostled for position early in their history, and even the distant fate of Saturn as one of its moons awakens to form a beautiful water world.

**All content in this course is suitable for primary students.*



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Course Overview

Secrets of Skin

It protects against a hostile environment, defends against predators, communicates, and can provide extra-sensory abilities. Discover the extraordinary secrets of skin.

With the help of experts, hands-on experiments and stunning case studies from the natural world, this fascinating series reveals how skin adapts, moves and protects.

Learn about frogs that excrete lethal poisons through their skin, animals whose skin has evolved 'air conditioning' to keep them cool, and hippos who have their own type of sunscreen. It's all revealed in this series exploring one of nature's greatest wonders.

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Why is minke whale blubber only around 7 cm thick?

- ☐ Because they move around in dense groups so they are always warm
- ☐ Because they have a thick layer of blubber
- ☐ Because they do not feel the cold
- ☐ Because they live in warm, temperate waters

I DON'T KNOW

Why do geckos need to climb?

- ☐ Because they cannot see very well on the ground
- ☐ Because they need the breeze high up to cool down
- ☐ Because they prey on insects, which can land virtually anywhere
- ☐ Because they live in areas that regularly flood

I DON'T KNOW

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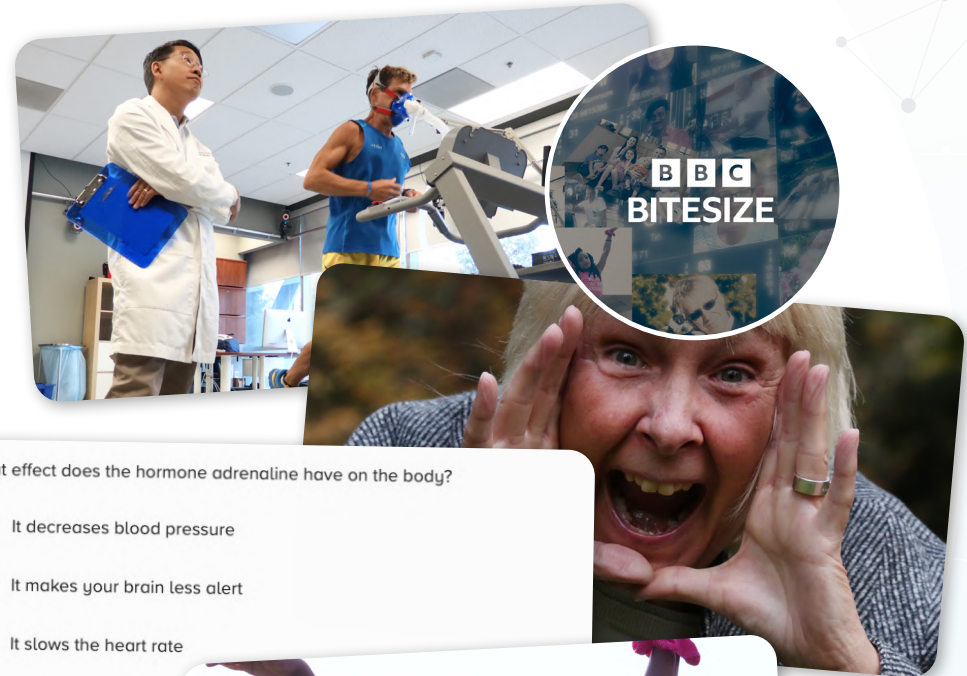
The World's Most Extraordinary People

How might rare medical conditions be a force for good? This probing series reveals the extraordinary people who are helping international scientists make medical breakthroughs.

A woman who can smell Parkinson's disease helps doctors find a new way to diagnose this debilitating condition. A pioneering stem cell trial provides hope for those with multiple sclerosis. And a patient's inability to sense pain inspires a new generation of pain relief. The World's Most Extraordinary People meets the scientists and patients at the heart of these stories — and takes us right to the edge of scientific understanding.

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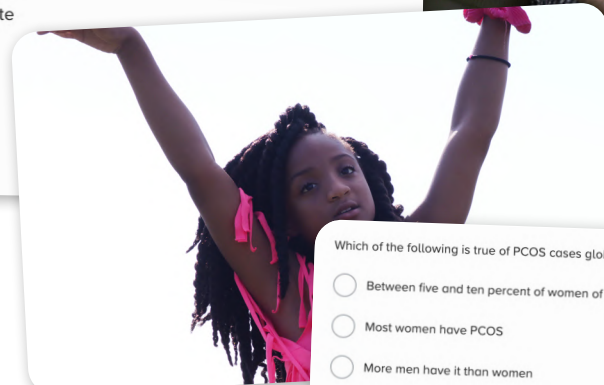
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What effect does the hormone adrenaline have on the body?

- ☐ It decreases blood pressure
- ☐ It makes your brain less alert
- ☐ It slows the heart rate
- ☐ It generates heat

I DON'T KNOW



Which of the following is true of PCOS cases globally?

- ☐ Between five and ten percent of women of reproductive age have it
- ☐ Most women have PCOS
- ☐ More men have it than women
- ☐ There is only one known case

I DON'T KNOW

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