

# Primary VR Workshops

2025-2026

[www://](http://www.edupeoplevr.com)

• EDU  
peopleVR

# About Us



## Our Mission

To enhance and enrich your curriculum using immersive technology and exceptional teaching. Our curriculum-aligned VR workshops draw on almost 15 years of primary education and curriculum leadership experience to create unforgettable educational experiences that students don't just observe: they feel and live.



We are based in Darlington and primarily serve North Yorkshire, Tees Valley, County Durham, and the North of England, but we deliver VR workshops in schools all over the country. This has included mainstream primaries; academies; independent schools; alternative provisions; and special schools up to the age of 18. We are predominantly primary practitioners, but would be happy to discuss your KS3 requirements.

## Our Impact



100+ schools visited



100% recommended by pupils and teachers



15 topics covered

## Why Choose Us?



EduPeople VR an educational VR experience provider run by Justin Peoples – a former headteacher and incredibly thoughtful practitioner. He is passionate about creating VR experiences that are memorable but meaningful, which is why I am assisting him in the design of high-quality tasks to work alongside the experience. This ensures rigour while taking children to places they wouldn't ordinarily be able to go.

**Karl Mcgrath, Task Design Lead, Benton Park Primary**

# Booking a Visit



1

Discover our **Topics** (in the following pages) and choose the ones that align with what your pupils are learning.

2

Click the **Contact Us** button at the bottom of the page to get in touch and find out more.

3

If you've decided you're ready to go, click on our **Booking Form** button and your date will be secured. We'll be in touch soon after to finalise the schedule.

## A Few Things You Need to Know



One classroom (or a space with tables, chairs and an electronic board) is required for the whole day.



Our team will need access to this space 30 minutes before the first workshop is due to start in order to test the equipment and set up for the sessions.



For our VR visits, we advise that pupils with epilepsy should consult with their doctor before using a VR headset. Written consent from carers is required in this instance.



We do not require consent form for all pupils. We'll send you a template text and email that you can send to your families giving them the options to opt out.



We do not require access to your internet. No technical assistance or setup is required (apart from logging us on to a device so we can share our slide deck).

# Curriculum



Below is an overview of our most popular sessions:

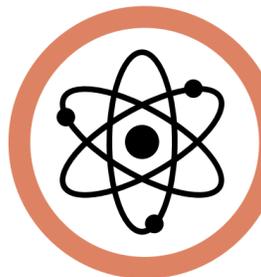


## History

**Ancient Greece**

**Mayan Civilisation**

**The Romans**



## Science

**Animal Adaptation**

**Climate Change**

**Earth and Space**

**Rocks in Action**



## Geography

**Africa**

**Biomes**

**Frozen Kingdoms**

**Investigating Our World**

**Mountains**

**Rainforests**

**Rivers**

**Road Trip USA**

**Volcanoes**

We can modify most of our workshops to suit different needs and age ranges.

For example, as an alternative to **'Biomes' in KS2**, we offer **'Weather Around the World' for KS1**. If you have a specific science or geography objective in mind, **GET IN TOUCH!**



# SCIENCE



“

**Year 5 Explore the Solar System in Virtual Reality! Today, Year 5 had an out-of-this-world experience as EduPeopleVR visited our school to help extend their knowledge of the planets and the solar system!**

**Using virtual reality headsets, students were able to immerse themselves in space and explore the planets like never before. A huge thank you to Mr Peoples for organising such an amazing opportunity—what a fantastic way to bring science to life!**



# Animal Adaptation

Discover how animals survive and thrive in Earth's most extreme environments. This immersive VR experience transports pupils across the globe to witness incredible adaptations that allow species to endure harsh climates, scarce resources, and constant threats.

Travel from polar bears navigating the frozen Arctic ice to lions stalking prey across the African grasslands. Venture deep into the Amazon Rainforest to uncover creatures that rely on camouflage, nocturnal hunting, and ingenious survival strategies. Through stunning 360° footage, students will explore how animals adapt physically and behaviourally to overcome the challenges of their habitats.



We took part in both climate change and animal adaptations workshops for Y4-6. Justin's manner with the children was excellent and the workshops themselves were fantastically organised. The buzz we got from the children was absolutely amazing, they've not stopped talking about it!  
-Emily Mackay, Pennyman Primary

 45- 55  
Minutes

 Science

 [Enquire Now](#)



## Lesson Content:

- **Adaptation Strategies:** Learn how animals use camouflage, nocturnal behaviour, and resourcefulness to survive in extreme conditions.
- **Global Habitats:** Explore the Arctic, African savannah, and Amazon Rainforest, understanding how climate and environment shape life.
- **Predator vs. Prey:** Witness the delicate balance of ecosystems as predators hunt and prey evade capture.
- **Environmental Challenges:** Understand how temperature, terrain, and food availability influence animal behaviour and evolution.
- **Human Impact:** Discuss how human activity affects these habitats and the species that depend on them.

Immerse yourself in breathtaking 360° footage of polar bears roaming Arctic ice, lions stalking the African plains, and camouflaged predators lurking in the Amazon Rainforest. Through virtual exploration, pupils will uncover the ingenious adaptations that allow animals to survive in Earth's most extreme environments. Science and geography come alive through immersive exploration and observation.

## National Curriculum Objective

- Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution

# Climate Change

Witness the dramatic impact of our warming world in this powerful and thought-provoking VR experience. Students will explore Earth's most fragile ecosystems and see firsthand how climate change is reshaping our planet. From melting ice caps to disappearing rainforests, this immersive journey brings the reality of global warming vividly to life.

Trek across shrinking Arctic ice alongside endangered polar bears, watch vibrant rainforests transform into farmland, and dive into coral reefs suffering from bleaching. Then, discover the solutions: explore how climate scientists and activists are working to halt the decline through renewable energy—solar, wind, and hydro power—and innovative projects like coral regeneration. This workshop inspires understanding and action, showing pupils that change is possible.



[Enquire Now](#)



## Lesson Content:

- **Fragile Ecosystems:** Explore the Arctic, tropical rainforests, and coral reefs to understand how climate change affects biodiversity and habitats.
- **Human Impact:** See how deforestation, rising temperatures, and ocean acidification threaten life on Earth.
- **Climate Solutions:** Learn about renewable energy sources—solar, wind, and hydro—and conservation efforts like coral restoration.
- **Global Connections:** Understand how climate change is a worldwide challenge requiring cooperation and innovation.
- **Action for the Future:** Inspire pupils to think critically about sustainability and their role in protecting the planet.

Witness stunning 360° footage of melting Arctic ice, endangered polar bears, and vibrant rainforests under threat. Swim through bleaching coral reefs and then explore groundbreaking solutions—from renewable energy to coral regeneration. Through virtual exploration, pupils will experience the urgent reality of climate change and discover how science and innovation can help protect our planet.



The immersive experience brought the polar regions to life, allowing the children to see melting glaciers, polar wildlife, and the effects of climate change firsthand. It sparked curiosity, deepened their understanding, and prompted meaningful discussions about how we can protect our planet.  
-Rhiannon Porter, Sleights Primary



45- 55  
Minutes



Science

## National Curriculum Objectives

- **Science:** Links to the water cycle, energy sources, and human impact on the environment.
- **Geography:** Physical geography topics such as weather, climate zones, and how human and physical processes interact to change landscapes and environments.

# Earth and Space

Journey from Earth to the cosmos in stunning virtual reality. This immersive workshop takes pupils beyond our planet to explore the wonders of the universe and the science behind space exploration. From the birth of stars to the engineering marvels orbiting above us, students will experience astronomy like never before.

Witness stellar nurseries where new stars burst into life and join scientists hunting for distant exoplanets. Stand alongside Curiosity on Mars's red surface, glide through Saturn's majestic rings, and understand our cosmic dance as Earth, Sun, and Moon align in spectacular eclipses. Finish your interstellar adventure aboard the International Space Station with British astronaut Tim Peake and take a guided tour of this incredible feat of human engineering.



Year 5 Explore the Solar System in Virtual Reality! Today, Year 5 had an out-of-this-world experience as EduPeopleVR visited our school to help extend their knowledge of the planets and the solar system! What a fantastic way to bring science to life.

-Mr Gregg, SS Peter and Paul Primary

 45- 55 Minutes

 Science

## Lesson Content:

- **The Solar System and Beyond:** Explore planets, moons, and rings, and discover how celestial bodies interact in space. Get to grips with our galaxy and the planets (and planet groups) in our solar system.
- **Star Formation and Exoplanets:** Understand how stars are born and learn about the search for planets beyond our solar system.
- **Space Exploration:** Stand on Mars with Curiosity, visit the ISS, and appreciate the technology and teamwork behind space missions.
- **Earth, Sun, and Moon:** Investigate lunar and solar eclipses and orbits to understand the mechanics of our cosmic neighbourhood.

Float into our immersive workshop with breathtaking 360° footage of Mars's rugged surface, Saturn's shimmering rings, and the International Space Station orbiting Earth. Witness stars being born in distant nebulae and experience the thrill of space exploration alongside Tim Peake. Through virtual discovery, students will unlock the mysteries of our universe and see science come alive beyond the classroom.

 [Enquire Now](#)



## National Curriculum Objectives

- Describe the movement of the Earth, and other planets, relative to the sun.
- Describe the movements of the Moon relative to the Earth.

# Rocks in Action

Take a journey through the incredible rock cycle and experience the heat, pressure, and power that shape our planet. This immersive VR workshop brings geology to life, showing pupils how rocks form, transform, and create the landscapes we see every day.

Observe explosive volcanic eruptions as molten lava cools to form igneous rock. Watch the transportation and deposition of sediments in oceans, compressing over time into sedimentary rock. Discover how intense heat and pressure deep within Earth transforms both igneous and sedimentary rocks into metamorphic marvels. Along the way, pupils will learn to identify and classify rocks, understand their properties, and see how they shape features like waterfalls and valleys. This isn't your ordinary rocks lesson—it's a geological adventure!



[Enquire Now](#)



## Lesson Content:

- **Explosive Beginnings:** Witness molten lava erupt and cool into igneous rock, understanding how volcanic activity creates new land.
- **Sedimentary Secrets:** Follow the journey of eroded rock fragments as they settle in oceans and compress into layered sedimentary formations.
- **Metamorphic Marvels:** Discover how intense heat and pressure deep within Earth transform existing rocks into stunning metamorphic structures.
- **Landscape Connections:** See how igneous and sedimentary rocks shape waterfalls, valleys, and other dramatic features of our planet.
- **Rock Detective Skills:** Learn to identify and classify rocks by their properties and origins, becoming a true geology expert.

Join us on this immersive exploration of the rock cycle with stunning 360° footage of explosive volcanic eruptions, molten lava cooling into igneous rock, and layers of sediment forming new landscapes. Witness the incredible heat and pressure that transform rocks deep within Earth and learn to identify and classify them along the way. Through virtual exploration, students will experience the awesome power of the rock cycle and discover how geology shapes our world.



Wow! It was just fantastic. The children were highly engaged and loved it. It really brought the learning to life in a way I could never do in the classroom. We can't wait to have them back...

–Emily Wells, Vane Road Primary



45- 55  
Minutes



Science

## National Curriculum Objective

- Compare and group together different types of rocks on the basis of their appearance and simple physical properties.

# Timetabling

## Choose Your Own Timetable

This is an example for what a typical 6 session day would look like. Most schools prefer to send their own timetable for the day because they have the knowledge of the intricacies of their own school day.

Start	End	Session	Class/Group
09:00	09:45	Session 1	Group 1
09:50	10:35	Session 2	Group 2
10:40	11:25	Session 3	Group 3
11:30	12:15	Session 4	Group 4
LUNCH			
13:15	14:10	Session 5	Group 5
14:15	15:05	Session 6	Group 6

Sessions do not have to run in any specific sequence or age order.

Remember, every class/group can choose a different workshop topic to best meet their curriculum needs.



### We Provide the Equipment

We can adapt to a standard classroom or any suitable space within the school premises as long as it has tables, chairs, a laptop/PC and a big screen. We bring all the rest.



### Timings to Suit You

We can adapt the start and end times of the sessions, or the duration of the sessions to suit your school's needs. We are experienced teachers, so we know how to be flexible!



### Customisable Lessons

Our lessons, slides and content is not an off-the-shelf platform. We have carefully designed each and every workshop. The advantage of this is that we can adapt and change sessions to meet your exact needs.



### Safety & Safeguarding

The safety of your pupils is paramount. We conduct thorough risk assessments for all our equipment, ensuring its safety. Our team has up-to-date safeguarding training (and have been DSLs themselves). Each have enhanced DBS checks on the update service as part of our commitment to keeping children safe.