

Your guide to SCIENCE school trips 2019-20







Organising a school trip? We're here to help.

We know it can be time consuming to plan a school trip, that's why we work hard to ease the pressure on teachers.

Choose NST for:

- The widest range of inspiring tour programmes & student events matched to the latest exam board specifications
- A tailor-made quote with no hidden costs & flexibility to hold arrangements until deposits are collected
- FREE trip launch kit & educational resource packs
- A dedicated, educational travel expert to take care of all the details & create a smooth-running daily itinerary
- My Tour Manager our award-winning online trip organiser - to give teachers 24/7 access to their school trip information and help keep on track of admin
- Instant access to trip information whilst on tour with our award-winning travel app

- 24-hour emergency cover, audited accommodation & transport, a wide choice of assessed excursions
 & FREE preview visits to assist with risk assessment planning
- On-the-ground support from NST's representatives, guides & escorts in many of our destinations
- Reassurance for parents & teachers with NST's Locate My Trip providing live updates on a group's tour location
- Financial protection NST are fully bonded through ABTA & ATOL
- More than 50 years' experience of creating expertly planned school trips that suit the individual needs of each group

Looking for a helping hand for your next school trip? Get in touch today.

Call **0845 293 7974** Email us at **info@nstgroup.co.uk** Visit **nstgroup.co.uk** or chat online



We're the travel company of choice for over 35,000 group leaders. We've been awarded the Feefo Gold Service award, an independent seal of excellence for delivering exceptional experiences, as rated by real customers.









With you every step of the way

Taking learning beyond the classroom is widely known to help young people build strong, positive relationships and independence, as well as improving academic achievement. A school trip often brings a sense of experience and enjoyment to learning, supporting the wider character development and resilience students need to deal with life's inevitable challenges.

At NST, we passionately believe in the importance of enriching educational experiences outside the classroom. That's why you won't find a wider choice of destinations, inspiring visits, educational guided tours, and hands-on workshops anywhere else. This year, we've also introduced our LIVE! student events led by industry professionals, giving students a bridge into the world beyond the classroom as they prepare to become work-ready.

When it comes to organising a school trip, we understand just how much time and energy it can take on top of teaching. What's more, many schools are not aware that when they arrange transport, accommodation, and other services directly themselves, they'll have all the responsibilities of a travel company - both legal and financial - under the new Package Travel & Linked Travel Arrangements Regulations 2018.

That's where NST can help. We're an LOtC accredited provider, giving you peace of mind that all the elements of your trip have been carefully checked on your behalf - a view supported by the DfE's recent recommendations on selecting a travel provider.

We're the travel company of choice for over 35,000 group leaders, but we know that what counts is the help and support that you receive. That's why we're committed to doing our absolute best to provide you with the experience and support that you need to match your requirements and budget and create a school trip that your students will remember long after they return to the classroom.



Steve Craven NST Director

START PLANNING & SAVE!

Book by the end of May 2019 & SAVE £20pp on all long haul tours & £10pp on all European tours.

LOYALTY REWARD

Save £5pp from your first consecutive year of travel onwards with our loyalty reward.



Contents

Inside our guide you'll discover some of the most intriguing destinations to explore and bring science to life.

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FREE PLACES

We offer a generous free place ratio of 1 in 10 for air travel and 1 in 8 for coach travel.

INSPECTION VISITS

Free inspection visit to assist with your school tour risk assessments. 2 night complimentary stay for 2 people in your chosen destination.

Terms & Conditions: All prices and information shown in this brochure are subject to availability, can be withdrawn at any time without notice and are correct at time of going to print (March 2019). Whilst every effort is made to ensure the accuracy of information and prices at time of printing, regrettably errors and changes do occasionally occur. Flight supplements may apply. The air holidays & flights shown are ATOL Protected by the Civil Aviation Authority. ATOL 3606. Please visit www.nstgroup.co.uk for full terms and conditions. Early Booking Discount & Loyalty Reward see www.nstgroup.co.uk/offers - for full details and terms and conditions.



Geneva

This compact metropolis offers fascinating visits that will open your pupils' minds to the immense possibilities of science. CERN offers innumerable learning opportunities for your pupils, however there are also fantastic visits in the surrounding area which explore key study themes including evolution, theoretical physics, particle matter and the history of science. What's more, we'll create an itinerary to suit your group's specific learning requirements to ensure that you get the most from your time in this intriguing city.

At a glance

Getting there

We offer a range of options to get you to and around your destination – and back home again – with ease, including executive coach via ferry or Eurotunnel, rail, Eurostar and flights.

When to go

Geneva is a year round destination. It is a busy business city, so it's quieter for groups over the weekend.

Good to know

- By staying in a hotel or youth hostel, you'll receive a FREE Geneva Transport Card which will allow you to use the whole Geneva public transportation system for the length of your stay for free. This includes buses, trams, trains, and yellow taxi-boats.
- · French is the predominant language spoken in Geneva.

Local currency

Swiss Franc (CHF)



Price includes: 2 nights' B&B accommodation, return flights from a London airport (other departure airports are available), visits shown in suggested itinerary, extensive group travel insurance, 1 in 10 free place ratio. Price shown based on 25 paying passengers travelling February 2020.



Learning outcomes

- How science works
- Ideas about science
- What are the basic building blocks of matter? Particle physics
- \cdot The history of science
- \cdot Theoretical physics
- How did the universe begin? Evolution of the universe





CERN

There's nothing quite like seeing physics in action to spark pupils' interest in science. The world's largest particle physics research laboratory will do just that, taking your pupils on a journey into science. Home to the Large Hadron Collider (LHC), at CERN pupils will learn about this gigantic scientific instrument.

Guided Tours

Group guided tours of CERN follow a variety of themes (depending on the day/availability) and comprise of an introduction followed by a film and visits to experimental areas. All tours are guided by staff members involved with CERN. The duration of a tour is approximately 3 hours.

Exhibitions

Groups can extend their visit to permanent exhibitions which will be explored without an escort guide:

- Universe of Particles a fascinating look at a famous international particle physics laboratory which explore science from the Big Bang to the present day.
- Microcosm pupils will explore the world of CERN and discover technologies used by scientists.

Please note all guided tours and exhibition visits to CERN are free, must be booked directly with CERN and are subject to availability. PRICING KEY FOR VISITS FREE Free & Under £5pp & Under £10pp & 5 & 5 £10pp+



HISTORY OF SCIENCE MUSEUM

Housing a collection of scientific instruments, this museum allows pupils to put today's science into perspective and better understand the evolution of certain disciplines and techniques such as astronomy, microscopy, gnomonic (the development of sundials and similar instruments), electricity and meteorology.



THE MUSEUM OF NATURAL HISTORY

This museum offers a fascinating insight into natural history and ecology using displays of lifesize models. Features an overview of the history of Earth and the human race and geology of the Geneva region.

Don't miss...

- UNITED NATIONS
- A unique opportunity to see the United Nations at work. Learn about the United Nations Office in Geneva through guided tours, presentations and observing working sessions in action.
- INTERNATIONAL RED CROSS MUSEUM (6) (6) This exhibition offers an exciting and adventurous insight into contemporary humanitarian action.
- **GENEVA OBSERVATORY FREE** Receive a short talk and observatory tour ending where the telescope is located.
- SIG ENERGY PAVILION, VERBOIS DAM & SIG SOLAR 3 FREE
 Learn the amazing story of electricity; its

production, distribution and environmental impact.

- BOIS-DE-BAY TREATMENT PLANT FREE Take a guided visit around one of the largest treatment plants in Switzerland.
- JET D'EAU FOUNTAIN FREE One of the city's most famous and iconic landmarks.
- LAKE CENEVA BOAT CRUISE (6) (6) Relax and enjoy the scenic beauty of the lake with a fully narrated tour.

• BERN FREE Visit the Einstein museum in this historic city, which is dedicated to his life and work as he

discovered the Relativity Theory.



Where you will be staying



GENEVA HOSTEL

Good quality hostel ideally situated for access to the city. This hostel provides a free Geneva City Travel Pass which can be used on all buses, trams and selected yellow taxi boats within the Geneva area. It can also be used for the return journey to the airport.

Suggested itinerary

Day 1	Daytime flight - get free local train into central Geneva. The History of Science Museum. Local orientation.
Day 2	Visit to CERN. Free time.
Day 3	The Museum of Natural History. Depart for flight home.

Suggested itinerary included in the price.

Ready to start planning your next learning experience?

Get in touch with our team of school travel experts on **0845 293 7974** and we'll create a bespoke tour to suit your exact needs. For further details about tours to Geneva, visit **nstgroup.co.uk**



Iceland



The ultimate playground for scientists, lceland offers unique and unforgettable opportunities for pupils. Your group will experience everything this land of fire and ice has to offer, from dramatic volcanic lunar landscapes and glaciers, to natural hot springs and spouting geysers! Rich in challenges and learning opportunities, this tour will perfectly complement your group's studies.

At a glance

Getting there We offer flights to Iceland from a variety of departure airports.

When to go April to October offers the best weather for visiting.

Average temperature October to April: 0 to 7°C, May to September: 10 to 14°C.

Flying time Flights from London – 3 hrs. Flights from Manchester - 2 hrs 30 mins.

What to pack Walking boots with firm grip, warm, waterproof, wind resistant jacket, waterproof trousers, hat/balaclava, warm gloves, thermals, clothes that can be layered, shoes for indoor use, swimsuit and towel for the Secret Lagoon or the Blue Lagoon.

Local currency Króna

Language Icelandic is the national language, although English is spoken by most Icelanders.

Enriched learning NST's Field Studies Guides can assist with programme delivery, tailoring your group's experience to your learning needs.



Price includes: 3 nights' half board accommodation, return flights from a London airport (other departure airports are available) & overseas airport transfers, visits including coach transportation (South Shore day, Golden Circle day), services of an NST Field Studies Guide, extensive group travel insurance, 1 in 10 free place ratio. Price shown based on 40 paying passengers travelling in February 2020.



Learning outcomes

- · Geothermal, glacial and tectonic activity
- Flora and fauna
- Habitat
- $\boldsymbol{\cdot}$ Chemistry of hot springs
- Forces

- Energy use and technology how man can harness natural sources of energy
- Biology, chemistry, and physics



GOLDEN CIRCLE ADVENTURE

Tour the Hellisheidi power plant, then visit Kerid, Gullfoss waterfall, and witness Strokkur in action. Finally, visit Thingvellir National Park.



SOUTH SHORE ADVENTURE

PRICING KEY FOR VISITS

Visit the Skógafoss and Seljalandsfoss waterfalls and the black volcanic beaches and basaltcolumned cliffs of the Dyrhólaey coast. Then take the rare opportunity to see Sólheimajökull.



SECRET LAGOON

FREE Free **£** Under £5pp **£ £** Under £10pp **£ £ £** 10pp+

A great alternative to the Blue Lagoon, the Secret Lagoon offers a more authentic Icelandic hot springs experience.

Don't miss...

• REYKJANES PENINSULA TOUR 6 6

Visit lake Kleifarvatn, stop off in the Seltún geothermal area and at the Graenavatn explosion crater before visiting Litli Eldborg.

· LAVA TUBING

Explore the geological history of Iceland from within! Venture inside a vast underground network of lava caves to explore stalactites and different rock formations.

- PERLAN WONDERS OF ICELAND E E ESee, feel and live Iceland's many natural wonders all in one place.
- · ICE CAVES £ £ £

Iceland's most significant, new attraction; the ice tunnel located on Europe's second largest glacier, Langjökull. This is a once-in-a-lifetime visit where your group can experience a magical journey.

• WHALE WATCHING 6 6

Catch sight of whales and dolphins out on the North Atlantic Ocean. April - September only.

• NORTHERN LIGHTS 66

Groups visiting September - March, may be lucky enough to see one of nature's great displays: a mysterious, multi-coloured show in which the night sky is suddenly lit up like a lava lamp.

- **CLACIER WALK (b) (b) (c)** This walk is a great glacier adventure where you can try for yourself how it feels to walk on ice. This is the stand out visit for many of our groups.
- · BLUE LAGOON 66
- Take a soak in the steamy 40°C waters which are fed from a nearby geothermal power plant and rich in many minerals. An ideal first or final day activity.



Where you will be staying



THE CABIN

A bright, modern hotel offering good facilities and comfortable accommodation, located close to Reykjavik city centre and also the local thermal swimming pool.

HOTEL ORK

The hotel is very spacious and comfortable and enjoys a quite small-town location. It offers excellent facilities for groups, including an outdoor swimming pool with a water slide, hot tub and geothermal sauna.

Day 1	Daytime flight & transfer to accommodation.
Day 2	South Shore Adventure Day: Skógafoss & Seljalandsfoss, Reynishverfi, Sólheimajökull.
Day 3	Golden Circle Adventure Day: Hellisheidi Power Plant Tour, Kerid, Gullfoss, Geysir, Thingvellir.
Day 4	Free time in Reykjavik. Transfer to airport for return flight to UK.

Suggested itinerary included in price.

Ready to start planning your next learning experience?

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Orlando



There is so much to see and do in the 'Sunshine State'. Pupils can experience the thrills and excitement of the world famous theme parks, alongside enriching science activities such as Kennedy Space Center, SeaWorld and the Orlando Science Center! This is a funpacked destination which offers up a wealth of learning opportunities.

At a glance

Getting there

We offer flights to Orlando from a variety of departure airports.

Average temperature

April to October: 22 to 28°C, November to March: 15 to 20°C. Spring and autumn are warm and sunny. Expect a hot, humid climate with afternoon showers from May to August. Climate remains mostly dry from October to May, with warm days but slightly chilly evenings between November and February.

When to go

The busiest times are around Easter and from the end of May until the end of July. Things quieten down between October and December. January, February, May and November offer the best value for money.

Flying time

Flights from London - 9 hrs 50 mins. Flights from Manchester - 9 hrs 25 mins.

Local currency U.S. dollar



Price includes: 4 nights' room only accommodation, return flights from a London airport (other departure airports are available) & overseas airport transfers, visits including coach transportation, extensive group travel insurance & 1 in 10 free place ratio. Price shown based on 40 paying passengers travelling January 2020.



- Space physics
- Ecology and conservation
- Forces and motion
- The impact of science
- Science through the ages





KENNEDY SPACE CENTER VISITOR COMPLEX

Kennedy Space Center Visitor Complex offers education focused learning specialising in STEM at its best, as only NASA can. Pupils can come nose to nose with the space shuttle Atlantis, tour areas of NASA's Kennedy Space Center, and possibly meet a veteran astronaut!



PRICING KEY FOR VISITS

EPCOT

Epcot is dedicated to the celebration of human achievement, namely technological innovation and international culture. Pupils can enjoy the thrills of the rides whilst considering the scientific advances we continue to make.



ORLANDO SCIENCE CENTER

FREE Free **£** Under £5pp **£ £** Under £10pp **£ £ £** 10pp+

Truly one of the great activities for pupils, the Orlando Science Center encourages learning in a fun way. It is the perfect educational activity - fun and knowledge all under one roof.



SEAWORLD

SeaWorld artfully combines education and entertainment in a way that connects people to the sea and sea life like nowhere else.



UNIVERSAL STUDIOS

Universal Orlando Resort™ can take pupils beyond the classroom to bring education to life with an unforgettable educational programme – Universal Studies!



BOGGY CREEK AIRBOAT RIDE

Feel like you're flying through the wetlands and discover territory that remains unaltered by man in the wilderness of the Central Florida Everglades.

Don't miss...

- DISNEY'S ANIMAL KINGDOM
 E
 E
- DISNEY'S HOLLYWOOD STUDIOS
- DISNEY'S MAGIC KINGDOM
- UNIVERSAL'S ISLANDS OF ADVENTURE

Where you will be staying



HOLIDAY INN & SUITES

Located directly across the street from Universal Orlando, and a short 15 minute drive from the Walt Disney World® Resort, this large hotel boasts clean and spacious rooms with an enviable position that provides great access to visits, hundreds of eateries and entertainment venues too.

Suggested itinerary

Day 1	Daytime flight and transfer to
	accommodation.
Day 2	Kennedy Space Center
Day 3	Epcot
Day 4	Orlando Space Center
Day 5	Transfer to airport for return flight
	to UK.
Dav 6	Arrive in the UK.

Suggested itinerary included in price.

Ready to start planning your next learning experience?

Get in touch with our team of school travel experts on **0845 293 7974** and we'll create a bespoke tour to suit your exact needs. For further details about tours to Orlando, visit **nstgroup.co.uk**



London

This exciting destination offers pupils the opportunity to explore a range of science themes at a number of intriguing visits and hands-on workshops, whilst also enjoying a big city experience. We'll tailor-make your itinerary to suit your group's specific learning requirements to include the best visits and attractions at great value for money.

At a glance

Getting there

We offer a range of options to get you to and around your destination – and back home again – with ease, including executive coach, rail and flights.

When to go

London is a year round destination.

Good to know

- Best explored on foot and by tube. NST can book tube and rail tickets for your group in advance of your departure.
- NST can book West End theatre tickets in advance for your group in order to secure the best availability and prices.
- If you're on a budget then London offers plenty of free, fun and educational museum visits which often include workshops.



Price includes: 1 night's B&B accommodation, executive coach transport from & to school & throughout your stay, group travel insurance, 1 in 8 free place ratio. Price shown based on 40 paying passengers travelling from selected departure points in November 2019.



Learning outcomes

- The awe, wonder and impact of science and technology
- Science in the past, present and future
- Astronomy, biology, chemistry, environmental science, geology, mathematics, physics, technology and more
- Careers in science
- Interdependence within STEM subjects and links to other subjects
- Health and safety hazards and risk
 assessment



THE NATURAL HISTORY MUSEUM

Pupils can explore the natural world and discover the amazing diversity of life that has evolved on our planet. Study a range of themes including climate change, evolution and the natural environment, helping to give your pupils and understanding of the impact that science has on their lives.

Don't miss...

- SCIENCE MAGIC SHOW (E) (E) Run by Doctor Matt Pritchard these interactive science magic shows will inspire and inform your pupils.
- CSI FORENSIC WORKSHOP 666 Pupils will learn and engage in practical hands-on activities relating to evidence preservation and retrieval.
- SPHERE SCIENCE WORKSHOP (5) (5) Interactive workshop to build and test a balloon powered buggy!
- EMIRATES AVIATION EXPERIENCE (2) (2) Take the tour and The Act of Forces: The Science Behind Aviation workshop.



THE SCIENCE MUSEUM

PRICING KEY FOR VISITS

The Science Museum is packed with awe-inspiring galleries, interactive resources and inspirational exhibitions. Your pupils can explore the hands-on galleries which cover a wide range of subject areas. There are also a great selection of schools events, shows and 3D films.

NEW! OF THE OF

BODYWORLDS MUSEUM

London day trips

big city experience.

For groups on a budget, London is an

opportunity to explore a range of science themes at a number of intriguing visits and

hands-on workshops, whilst also enjoying a

exciting destination which offers the

FREE Free **£** Under £5pp **£ £** Under £10pp **£ £ £** 10pp+

Study the inner workings of the human body through over 200 exhibits at this unique and unforgettable museum.

• L'OREAL YOUNG SCIENTIST CENTRE Full and half day workshops are available at this modern laboratory.

- THE CENTRE OF THE CELL (6) A science education centre located in an actual medical lab!
- THE WELLCOME COLLECTION (FREE) Medicine, life and art in the past, present and future.
- THE CRYSTAL FREE Home to the worlds largest exhibition on the future of cities.



Where you will be staying

MEININGER HOTEL LONDON HYDE PARK

In an ideal central location offering a unique blend of high quality accommodation, full meal options and large selection of conference rooms.



PREMIER INN HANGER LANE

A comfortable hotel located close to a tube station thereby offering easy access into central London.



YHA THAMESIDE

This youth hostel offers basic accommodation and good facilities for groups at a very reasonable price.

Suggested itinerary

- Day 1 Morning departure from school The Science Museum. Coca-Cola London Eye.
- Day 2 The Natural History Museum Free time for sightseeing. Departure for return journey to school.

For prices for this itinerary, please call us.

Ready to start planning your next learning experience?

Get in touch with our team of school travel experts on **0845 293 7974** and we'll create a bespoke tour to suit your exact needs. For further details about tours to London, visit **nstgroup.co.uk**



Amsterdam



A science trip to the Netherlands offers groups a whole variety of exciting visits to ignite their passion for science! There are hands-on experiences, 'a journey through the human body', space exhibitions, micro-organisms and other fascinating visits to enthuse and educate your group.

At a glance

Getting there We offer a range of options to get you to and around your destination – and back home again – with ease, including executive coach via ferry or Eurotunnel, rail, Eurostar and flights

Trip highlights



Space Expo Space Expo, the visitor centre of the European Space Agency, is Europe's first permanent space exhibition.



FREE **£** Under £5pp **£ £** Under £10pp **£ £** £10pp+



Micropia Museum This is the world's first museum dedicated to microbes and micro-organisms.



Nemo Science Museum Discover the wonderful world of science and technology in a playful and entertaining way.

prices start from **265**pp

Price includes: 3 nights' B&B accommodation, executive coach transport to & from school & throughout your stay, extensive group travel insurance, 1 in 8 free place ratio. Price based on 40 paying passengers from selected departure points, travelling November 2019.

Don't miss...

- Corpus Museum of the Human Body £ £ £
- Science Centre
- Body Worlds Museum 💪 💪
- De Efteling Theme Park 🕑 🖻 🕑
- Amsterdam Canal Boat Trip 💪 💪

Where you will be staying



Sea You, Noordwijk



Meininger Hotel Amsterdam City West

Ready to start planning your next learning experience?

Get in touch with our team of school travel experts on **0845 293 7974** and we'll create a bespoke tour to suit your exact needs. For further details about tours to Amsterdam, visit **nstgroup.co.uk**

AMSTERDAM

Our school travel experts are here to help 0845 293 7974



Berlin

Although one of Europe's most historic cities, Berlin has evolved to become the 'Capital of Science' with the densest network of science and research organisations in Germany. The city provides an excellent destination for science groups with cutting edge visits such as Ottobock Science Center and hands-on genetic experiments at the Berlin Life Science Learning Lab.

At a glance

Getting there We offer a range of options to get you to and around your destination – and back home again – with ease, including executive coach via ferry or Eurotunnel and flights.

Flight time Flights from London - 1 hr 50 mins.

Trip highlights



Life Science Learning Lab Carry out biological experiments and explore medicine and biotechnology. **Getting around** The best way to get around is by foot and on the S Bahn and U Bahn. Purchase small group tickets to save on cost.

When to go Berlin is a year-round destination however summer can be very hot and it may snow during winter.

FREE **£** Under £5pp **£ £** Under £10pp **£ £ £** 10pp+



The Science Center Visit the 'Discover what moves us' exhibition, and enjoy the interactive installations.



Archenhold Observatory Home to exhibitions, Einstein room, Zeiss planetarium and giant iron meteorite.

Don't miss...

- Deutsches Technikmuseum 🙆
- Guided walking tour of Berlin 6
- Natural History Museum 💪
- TV Tower 🕑 🕑
- Berlin cruise 🕑 🕑 🕑
- Olympic Stadium tour 66
- Orbital Centre 💪 💪

Where you will be staying



Meininger Hotel Berlin Alexanderplatz



Schulz Hotel Berlin



Price includes: 2 nights' B&B accommodation, return flights from a London airport (other departure airports are available) & overseas airport transfers, services of NST Berlin City Representative to assist with check-in & provide 24hr assistance, extensive group travel insurance, 1 in 10 free place ratio. Price shown based on 35 paying passengers travelling November 2019.

Ready to start planning your next learning experience?

Get in touch with our team of school travel experts on **0845 293 7974** and we'll create a bespoke tour to suit your exact needs. For further details about tours to Berlin, visit **nstgroup.co.uk**



Paris



This cosmopolitan city offers a range of visits that will ignite your pupils' curiosity about the world of science. With our expert knowledge of Paris, we'll create an itinerary for your group that covers a wide range of learning outcomes, as well as giving your pupils the opportunity to absorb the many famous attractions in this 'city of lights'.

At a glance

 $\label{eq:Getting there} \mbox{ We offer a range of options to}$ get you to and around your destination - and back home again - with ease, including executive coach via ferry or Eurotunnel, rail, Eurostar and flights.

When to go Paris is a year round destination. Good to know We can book your metro passes in advance so you don't have to worry about this when you arrive.

Trip highlights



Cité des Sciences The largest science museum in Europe, packed with fascinating exhibits.



Muséum National d'Histoire Naturelle Home to the Hall of Evolution and galleries of palaeontology and minerology.



Musée Curie This museum pays homage to the great French physicist, Marie Curie, who discovered radioactivity.



Price includes: 2 nights' B&B accommodation, executive coach transport to and from school & throughout your stay, services of an NST Paris City Representative to assist with check-in & provide 24hr assistance, extensive group travel insurance, 1 in 8 free place ratio. Price shown based on 40 paying passengers from selected departure points. travelling November 2019.

Don't miss...

- Palais de la Découverte 🕑 💪
- Disneyland[®] Paris **E E E**
- Seine river boat cruise 🙆 • Montparnasse Tower 🕑 🖻
- Montmartre & Sacré Coeur FREE
- Le Stade de France 🙆 🙆

Where you will be staying







B&B Hotel Paris Disneyland

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Our school travel experts are here to help 0845 293 7974

Explore other destinations with us



We've shown you just a few of the best destinations to enhance and enrich science learning, but if you still haven't found your ideal destination, take a look at some of the other exciting places that you can visit to bring science to life...



Brussels

The iconic **Atomium** monument is a fascinating hub for your pupils to visit, and a place where they'll undoubtedly gain a greater understanding of science. Pupils can become astronauts for the day and study space exploration at the **Euro Space Center**, visit the largest dinosaur galley in Europe at the **Museum of Natural Sciences** or take a voyage of discovery through breath-taking images taken by space telescopes at the city's **Planetarium**. We'll tailor-make your itinerary to suit your group's specific learning requirements, to include the best visits and attractions at great value for money.



Loire Valley

The Loire Valley is without doubt one of Europe's most diverse regions in terms of its landscape, history, châteaux, vineyards and culinary traditions, with plenty of educational opportunities for your science pupils to enjoy. NST can tailor an itinerary that also includes **Futuroscope**, a truly unique educational theme park and a highlight for school groups visiting the region. The **Aquarium du Val de Loire** is also a popular visit for science groups where pupils can study the diversity of the Loire's aquatic life and touch the fish in the 15m tactile pool.

Ready to start planning your next learning experience?

Get in touch with our team of school travel experts on **0845 293 7974** and we'll create a bespoke tour to suit your exact needs. For further details about tours to Brussels and Loire Valley, visit **nstgroup.co.uk**



Science LIVE! Disneyland® Paris Monday 9th March 2020

An immersive event designed to encourage students to develop their curiosity about the world around them, giving them insight into how science works, and appreciation of its relevance to their everyday lives.

Our LIVE! student event combines:



Expert speaker presentations

- covering how science progresses through hypothesis, practical experimentation, observation, theory development and review.



Q&A session

- to support an understanding of the nature, processes and methods of science.



Team park challenges

- encourage students to apply observational, practical, enquiry and problem-solving skills, in a new and unique learning environment.

Science LIVE! is suitable for KS4 students - meeting exam board specifications for AQA, OCR, EDEXCEL, WJEC & SQA.





call 0845 293 7974 EMAIL INFO@NSTGROUP.CO.UK VISIT NSTGROUP.CO.UK





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