VISIONS IN EDUCATION

# STEM

# DISCOVER A NEW STANDARD OF EXCELLENCE

At Visions in Education, we're in tune with the needs of our Party Leaders. We are proud of the cutting edge innovation and development that we have cultivated and continue to provide in the school market. Our mission is simple: to provide you and your party with the very best value, service, and quality. As a leading tour specialist for schools, our success is based on our attention to detail and our strong belief that a school trip should be more than a tour. It should be the experience of a lifetime.

## LEADER SUPPORT

Choosing the right tour for your trip is vital. Our experienced team is with you throughout the process to help advise and support you every step of the way. From initial tour planning to the tour itself, we are confident that your experience with us will be the best ever. We take immense pride in our services, our commitment and our dedication to you, the Trip Leader.

## SCHOOL SUPPORT

With a commitment to quality and high standards you can be confident in a world-class tour. Your school management team will be delighted with the feedback not only from staff but also from pupils and parents. Our operating and safety standards are the best in the business as endorsed by our continuing association with the School Travel Forum, the Student & Youth Travel Association and our earned certification of the 'Learning Outside the Classroom' Quality Badge.

## PUPIL SUPPORT

Dreams are the most exciting part of a student's education. At Visions, we truly strive to provide an experience outside the classroom where dreams come true. We seek out the best Master Classes, stimulating programs, and the top destinations in the world to inspire your students. With a unique blend of culture and education, our tours allow your students the chance to make dreams become reality.

**TEACHERS TRAVEL FREE**

Based on 1 free place for every 10 paying passengers

### EUROPE

- Barcelona STEM
- British Automobile Design & Technology
- Caves of Han, Belgium
- Design & Technology in Italy
- Euro Space Center, Belgium
- Fire & Ice, Iceland
- Ireland STEM
- Maltese STEM, Malta
- Munich Design & Technology, Germany
- Roman STEM, Italy
- Sizzling Sicily, Italy

### USA

- Boston & Cape Cod Science
- Boston STEM, Massachusetts
- Canyonlands of the Southwest, Nevada
- Capital STEM, Washington DC
- Florida Bio-Blast
- Florida Forensics
- Florida Physics
- Florida STEM & Business Masters
- Miami & the Keys, Florida
- New York Physics
- NYC Mathematics & Money
- NYC STEM
- Ozarks STEM, Missouri
- Savor the Southwest, Arizona
- Snorkel Through Science, Florida
- Texas Space STEM
- The Great Grand Canyon, Arizona & Nevada
- The Last Frontier, Alaska
- Tropical STEM, Florida
- Yosemite STEM, California

### WORLDWIDE

- Amazing Africa
- Ancient Civilizations: Machu Picchu, Peru
- Costa Rica Eco-Adventure
- Costa Rica, Nicaragua & Panama Explorer
- Cozumel STEM, Mexico
- Ecuador & the Galapagos
- India Unveiled
- Outback Biology, Australia
- New Zealand, A learning journey
- Oriental STEM, China
- Toronto & Niagara Falls, Canada
- Turtle Tracks, Costa Rica
- Worlds of Ecuador

DISCOVER THE EXPERIENCE OF A LIFETIME

# STEM

SCIENCE TECHNOLOGY ENGINEERING MATHEMATICS

Our one-of-a-kind STEM tours are at the cutting edge of educational standards. From Space Science and Marine Biology, to Mathematics, Design & Technology, we have a tour to give your pupils a fully immersive 'outside of the classroom' experience. As a travel company specializing in educational tours, we know that when students learn outside of the classroom it not only adds credibility to what they are learning in their lessons, but it also opens up a whole new creative awareness. We offer the unique access to possibilities that captivate the senses, develop understanding and genuinely create a desire for further study.

## 6 CONTINENTS | 19 COUNTRIES | 32 LOCATIONS

Let us take you there. Spanning the globe ensures you get the educational experience that expands your pupils' interests and a cultural experience that encourages them to be citizens of the world.

# BIOLOGY, EARTH SCIENCE & ECOLOGY

Brilliant biology – the lifeblood of every living organism. We have yet to even touch the discoveries which will soon be bursting into existence and the sky is our limit as we only scratch the surface of possibilities that await us on our journey. Start your students on the path to becoming future scientists by helping unearth life that may stun, exhilarate and bewilder humankind while leading to solutions that keep our planet safe. Steer your pupils to a life of wonderment, shaping the future and pioneering new discoveries.

## FLORIDA BIO-BLAST | ORLANDO, TAMPA & CLEARWATER

7-DAYS / 6-NIGHTS IN DESTINATION

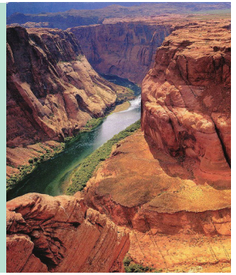
Discover biology in Florida with entertainment of every kind and stunning blue oceans alongside alligators and everglades. Students will be thrilled with marine biology study at the Clearwater Marine Aquarium, Advanced Biology Labs at the Science Center, swimming with the manatees in Crystal River, plus even a bit of space study at NASA's Kennedy Space Center. Your biology superstars will be in tropical heaven getting their feet wet with the experts.

## THE GREAT GRAND CANYON

**ARIZONA, NEVADA & UTAH, USA**

7-DAYS / 6-NIGHTS IN DESTINATION

Imagine the most beautiful southwestern colors that splatter the mountains, gorges and valleys in the midst of the majestic American Southwest. The Grand Canyon paints a landscape only equalled by the amazing geology and geography found at every turn. Explore the landscapes, the sciences and the people that brought this - the great Grand Canyon - to life.



## COSTA RICA ECO-ADVENTURE

**COSTA RICA - MULTI CENTRE**

8-DAYS / 7-NIGHTS IN DESTINATION

Known across the globe as the leader in biodiversity and sustainability, Costa Rica is a truly awe-inspiring destination that will motivate students like no other. From magnificent volcanoes to sun-drenched beaches and amazing rainforests, this tour spans four regional areas, dipping into the very best. Amazing activities include ziplining through the rainforest, bat studies, volcano hike, crocodile safari, coffee plantation tour, whitewater rafting, and more.

## ICELAND: FIRE & ICE

**REYKJAVIK, ICELAND**

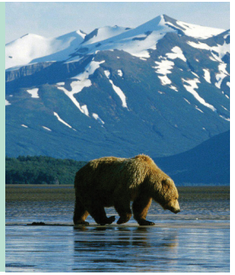
5-DAYS / 4-NIGHTS IN DESTINATION

This picturesque island contains some of the most impressive natural wonders found anywhere in the world. Spectacular phenomena include smouldering volcanoes, slow-flowing glaciers, extruding lava, gushing geysers, bubbling mud pots soothing thermal pools and, in the darkness of winter, the magical northern lights. With a focus on volcanology and geothermal science, we'll uncover geysers, glaciers, thermal pools, waterfalls, wildlife and more.

## ALASKA: THE LAST FRONTIER | FAIRBANKS, ANCHORAGE & SEWARD, ALASKA

8-DAYS / 7-NIGHTS IN DESTINATION

Experience some of the most fascinating terrain, culture, and scientific phenomena in the world. Seasonal Master Classes include a study of the Aurora Borealis, nocturnal wildlife, geothermal renewable energy, and a look at the Alaska Pipeline. Fascinating excursions include the Alaska Railroad, the Kenai Fjords Resurrection Bay Cruise, the Alaska Sea-Life Center, the Alaska Wildlife 'Big Game' Conservation Center and more.



## MALTESE STEM | VALETTA, MALTA

5-DAYS / 4-NIGHTS IN DESTINATION

The interesting geography and mild climate, combined with the hospitality of the Maltese people, make Malta an absolutely brilliant destination in the southern Mediterranean. With a combined focus covering Marine Science, Biology, Geology, Astronomy, Geography, Agriculture, Natural History, European History and Culture, your students are sure to return with a new love of education.

## MIAMI & THE KEYS | FLORIDA

7-DAYS / 6-NIGHTS IN DESTINATION

Enjoy the amazing natural resources, beauty and history of Miami and the stunning Florida Keys. This trip allows you to discover dolphins, tour a turtle hospital, learn about alligators, get involved with Florida bird rescue, learn about exotic fruits, snorkel the living reef, cruise Biscayne Bay and even jump into Cuban history and culture. A truly fantastic sampling of the very best of south Florida.

## TURTLE TRACKS | COSTA RICA

8-DAYS / 7-NIGHTS IN DESTINATION

Explore Costa Rica through the eyes of a Turtle. Work to protect and conserve the sea turtle eggs with early morning beach work plus afternoon presentations by leading turtle conservation experts as we work alongside the team at the Ostional Wildlife Preserve, a true biological wonder. Known as one of the two most important areas in the world for nesting Olive Ridley Turtles, mothers dig their eggs into the black, volcanic sand. Additionally, get a chance to study other animal species including iguanas, monkeys, coatis, crabs, and birds.

## YOSEMITE STEM | SAN FRANCISCO & YOSEMITE, CALIFORNIA

7-DAYS / 6-NIGHTS IN DESTINATION

Immerse yourself in nature. As one of the world's most stunning geological wonders, Yosemite will allow you to explore one of the USA's best national parks, study climate change, ecology, geology, watershed and scientific processes. Few things are more breathtaking than the High Sierras where the renowned naturalist John Muir was inspired by the incredible scenery. Be amazed by the majestic sequoias, the oldest trees on earth, or spend a starry night watching the sky fill with infinite constellations.

*"As a school, we wanted to offer our students the highest scientific study available and we certainly achieved this after our STEM trip to USA. This was the best overseas educational tour we have ever undertaken - enlightening, aspirational, memorable and truly life changing (and not just for our students!). We have shown our students a career path that we now know they will stride along until they reach their destiny."*

*- John R.*
*Texas STEM Party Leader*

# PHYSICS & SPACE SCIENCE

Prepare to inspire and amaze your students with an immersion into Physics and Space Science like no other. Our programs allow students to visit and work with top scientists and educators within our four carefully crafted tours. Experience the world-famous home of space travel with NASA in Houston where pupils will meet a real astronaut, or step into space learning with astronaut training in Belgium at Europe's only residential student space center. In New York City and Florida, entertain an eclectic mix of Physics learning experiences that no pupil will forget. Are your students ready to reach for the stars?

## EURO SPACE CENTER | TRANSINNE, BELGIUM

5-DAYS / 4-NIGHTS IN DESTINATION

A unique center dedicated to space travel and learning about our galaxies and planets. This fascinating complex consists of training courses, workshops and numerous exhibitions where students can experience an array of interactive and visual displays. Activities are led by teachers from the Belgian Ministry of Education and can be chosen from three themes: Space Camp, Astronomy Camp and Rocket Camp. Midweek as well as extended weekend opportunities are available.

## TEXAS SPACE STEM | HOUSTON, TEXAS

7-DAYS / 6-NIGHTS IN DESTINATION

Learn just what it takes to be a rocket scientist at NASA's Johnson Space Center. Students will learn how to land a rover on Mars, analyze rock samples, loft a rock sample into Martian orbit and then return it back to Earth in a rocket of their own design. They'll work with budgets and safety specifications all while investigating everything from Rover design to space suits, SCUBA diving to space physiology.

## NEW YORK CITY PHYSICS | NEW YORK

5-DAYS / 4-NIGHTS IN DESTINATION

Explore NYC's physics by day and then venture into Manhattan nightly for fun. From the Brooklyn Bridge construction to the aerodynamics of aircraft on board the Intrepid, you'll get a taste of NYC that is guaranteed to motivate your pupils. Tour Columbia University Physics Department, dive into the Liberty Science Center with a Master Class plus spend time at the Museum of Natural History. Extras include the 9-11 Memorial & Museum, the Empire State Building and a NYC cruise to see the sights.

## FLORIDA PHYSICS | ORLANDO

6-DAYS / 5-NIGHTS IN DESTINATION

Visit NASA for the ultimate astronaut experience at Kennedy Space Center, jump into roller coaster physics at Universal's two Theme Parks with two onsite Master Classes, visit I-Fly indoor vertical wind tunnel for gravity physics, take a spin on the Orlando Eye and then cap everything off with a specialized physics lab at the Orlando Science Center. Additional benefits include a visit to WonderWorks, an airboat ride in the northern Everglades and more.

# MATHEMATICS, TECHNOLOGY & DESIGN

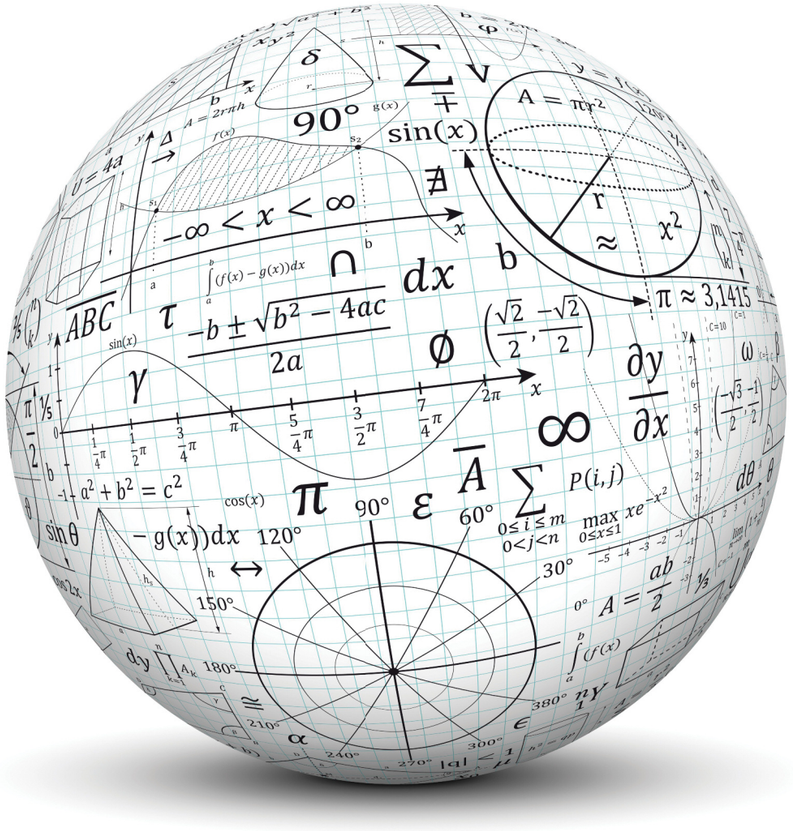
Allow us to introduce you to a world of mathematics, design & technology that will captivate your students. Our tailored programs offer a window into the realm of STEM wonders, seeing first-hand how to achieve global excellence while working with local scientists who share their personal stories and passions. Discover the sheer brilliance of education by immersing your pupils in futuristic discoveries including everything from luxury automobile technology to robotic and mathematical developments in our modern lives.

## MATHEMATICS & MONEY

**NEW YORK & NEW JERSEY**

6-DAYS / 5-NIGHTS IN DESTINATION

Jump behind the glitter of NYC and see its building blocks - finance, math and money. Pupils get a crash course in the stock market, trading and Wall Street while discovering areas of mathematics such as topology, cryptography, probabilities, algebra concepts and more. See how mathematics is used in everything from aviation physics to construction of mass transportation, explore engineering and physics traversing the Brooklyn Bridge, plus loads of extras in amazing NYC!



## MUNICH DESIGN & TECH | GERMANY

5-DAYS / 4-NIGHTS IN DESTINATION

Discover the full BMW experience with a behind-the-scenes look at the assembly plant, spend a full morning at the incredible Deutsches Museum of Science & Technology, visit the amazing halls of the Verkehrszentrum Transportation Museum, add in the beauty and intrigue of Swarovski Crystals and a day visit to the charming city of Innsbruck, and you've got a week of Bavarian bliss. Fill your evenings with fun too with bowling, discos and more!

## BOSTON STEM | BOSTON, MASSACHUSETTS

6-DAYS / 5-NIGHTS IN DESTINATION

The world of high technology and its related fields are constantly developing and pushing the limits of what is considered 'possible'. Boston is on the front line of scientific development and is the perfect backdrop for this tour as we dive deep behind the scenes in one of America's greatest cities for detailed insights into the evolving, ever-expanding fields of Technology, Robotics, Design Research, and Genome / DNA Sequencing. From MIT to Harvard, you'll see the very best.

## DESIGN & TECHNOLOGY IN BOLOGNA

**BOLOGNA, ITALY**

4-DAYS / 3-NIGHTS IN DESTINATION

Surrounded by the high-tech 'super car' industry, Italy is a designer's dream. Join us to get a first-hand look at the design, technology, engineering and physics that go into some of their incredible cars and explore the factories you've dreamt about - Ferrari, Ducati, Lamborghini, Pagani. Just the names conjure up thoughts of incredible sleek beauty. Immerse yourself in the design and style that is just simply, Italy.

# MARINE BIOLOGY & OCEANOGRAPHY

Immerse your students in the mysterious life found in our incredible oceans. Whether you dive or snorkel, a whole new world of breathtaking aquatic life bathed in crystal clear water awaits. With 3 incredible destinations to choose from, selected for their biodiversity and educational programs, your pupils will come away charged with a new respect and knowledge of these most delicate and vulnerable ecosystems on our Blue Planet.

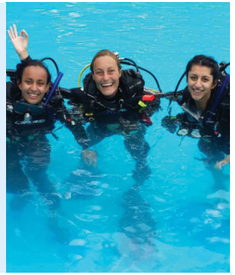
## DID YOU KNOW?

*More is known about the surface of the moon than the depths of the ocean. 12 people have stepped foot on the moon, but only 3 have been to the Mariana Trench — the deepest part of the ocean, at roughly 7 miles (11 kilometers) deep.*

## COZUMEL STEM | COZUMEL, MEXICO

7-DAYS / 6-NIGHTS IN DESTINATION

There's nothing quite like Cozumel. This incredible area is simply bursting with underwater wildlife to give your pupils an opportunity like no other. The STEM possibilities – where do we even start? – from physics to chemistry, marine biology to technology, it's all here. True science in action. When you learn to dive, you are using STEM resources that span the entire range of influence. Students will study Marine Biology and Oceanography plus earn their Open Water Dive certification.



## OUTBACK BIOLOGY | AUSTRALIA

10-DAYS / 9-NIGHTS IN DESTINATION

From environmental research to snorkelling on the Great Barrier Reef, uncover the true beauty of Australia. Local scientists introduce you to the biological complexities of tropical ecosystems with lectures and practical field experiences. Learn to identify plant and animal species, understand field sampling techniques and discover two UNESCO World Heritage areas. With investigation of multiple terrestrial and marine environments, you return home having a broad understanding of biology, ecology, field techniques and Aboriginal culture.

## SNORKEL THROUGH SCIENCE | FLORIDA & THE KEYS

6-DAYS / 5-NIGHTS IN DESTINATION

When you want to make a splash in marine sciences, join us in Florida to discover the protected environments of the Florida Keys National Marine Sanctuary, Everglades National Park, and the John Pennekamp Coral Reef State Park. With biologist-led snorkel sessions, pupils will learn about marine habitats through snorkelling plus laboratory workshops and classroom lectures. Core curriculum consists of seagrass ecology, mangrove ecology and coral reef ecology study. Cap it off with an afternoon getting to know dolphins and an extra day in Miami and you're set up for an experience like no other.

# CROSS CURRICULUM

## MULTI-FOCUSED TOURS FOR YOUR COMBINED STEM DEPARTMENTS

Visions offers such an array of choice it can sometimes be tough getting the right balance for your group. With this in mind, we have put together some fabulous trips with a broader appeal, while still challenging students in STEM exploration. And if there are some aspects which don't fit your group, talk to us – together we can fix it.

### FLORIDA FORENSICS

**ORLANDO & GAINESVILLE, FLORIDA**

7-DAYS / 6-NIGHTS IN DESTINATION

Learn from real crime scene investigators and get hands-on experience with criminal investigations. Students will be in and out of crime scenes learning how to lift prints from all types of surfaces, how to do casting impressions of footprints and tire prints, alternate light source applications, crime scene photography, blood spatter analysis, sketching and diagramming of crime scenes, courtroom testimony and more. Also included is fun time in Orlando and at the Kennedy Space Center.

### BOSTON & CAPE COD SCIENCE

**BOSTON & CAPE COD, MASSACHUSETTS**

6-DAYS / 5-NIGHTS IN DESTINATION

Boston is a hot spot for scientific and technological innovation as well as home to several world-renowned scientific institutions. Add to that the fabulous seashore of Cape Cod and the incredible Woods Hole Oceanographic Institution and you're set up for an absolutely brilliant trip that will leave your students spellbound.

> *"While it is possible to learn concepts in class, there is no substitute for real experience in the wider world. School trips provide a great opportunity for pupils to gain such experience and face a range of challenges that can contribute significantly to their personal development. It raises the whole area of interpersonal skills, including leadership, team work, trust and respect."*
>
> *- Martin Hudson,*
> *School Travel Forum Committee Member*

### ANCIENT CIVILIZATIONS: MACHU PICCHU

**PERU**

8-DAYS / 7-NIGHTS IN DESTINATION

Discover the amazing South American lands of beautiful Peru and the Quechua and the Aymara peoples. Trek the path to Machu Picchu and learn about Incan civilization. Visit the Pisac Market, Ollantaytambo and the Sacred Valley. Learn about the people, their lands and their heritage as we blend history with archaeology. Explore Lima, Cusco and more as we walk the paths of the ancients.

## NYC STEM | NEW YORK CITY, NEW YORK

**5-DAYS /4-NIGHTS IN DESTINATION**

Jump in to sample one of America's greatest destinations. While based in the heart of Manhattan, groups will explore the ultimate scientific treasures New York City has to offer. With incredible Master Classes included, students focus on Marine and Animal Science, Palaeontology, Geology, Ecology and Engineering combining excellent academic components with fun activities in the electrifying backdrop of high-energy New York City.

## CAPITAL STEM | WASHINGTON D.C.

**6-DAYS / 5-NIGHTS IN DESTINATION**

Washington D.C. is one of the world's most intriguing cities offering brilliant study opportunities. From incredible institutions such as the Smithsonian, to the intriguing collections on the science of espionage at the International Spy Museum, Visions has rounded up the 'best of the best' to give our students one of the most incredible tours offered anywhere. From Forensic Anthropology to Aerospace Physics, Ghost Walks to Medieval Dinners, you will not find a better-rounded scientific journey for your students.

## TROPICAL STEM | ORLANDO, ANNA MARIA ISLAND, TAMPA & THE FLORIDA KEYS, FLORIDA

**TOTALLY CUSTOMISED**

Florida is a place you won't want to miss for working STEM study. With theme parks of every kind and stunning blue oceans alongside alligators and everglades, there is something that will intrigue every member of your group. Because we are the leader in STEM tours to Florida, we offer a totally custom made tour with plenty of options for every type of STEM study. From marine biology to roller coaster physics to ecological conservation, it's all here. Contact us for the latest possibilities.

Cozumel STEM & Scuba

STEM Sisters

FLORIDA Bio-Blast

POLICE LINE - DO NOT CROSS

Florida Forensics

## INTERNATIONAL EVENTS YOU WON'T WANT TO MISS!

Minimum of 8 students

**JANUARY (1st week)**
**Cozumel STEM & Scuba: Cozumel, Mexico**
*Jump into an amazing underwater world as you get certified to scuba dive, explore marine biology, oceanography and Mayan history. Life is on the beach with an all-inclusive week filled with amazing sciences, great food and new friends.*

**FEBRUARY (2nd & 3rd weeks)**
**STEM Sisters: Johnson Space Center, Texas**
*Girls come together to experience a 5-day engineering mission working within a NASA budget, knowing that funds may be decreased at any time due to budget cuts and more. Experience the real NASA world, brunch with an astronaut and more!*

**APRIL (1st week)**
**Florida Forensics: Orlando & Gainesville, Florida**
*Learn from real crime scene investigators with forensic training that will take your CSI skills to the next level. Plus add in some of Florida's best with a day at NASA, an Everglades experience, and fun time in Orlando!*

**Florida Bio-Blast: Orlando, Tampa & Clearwater, Florida (1st week)**
*Discover stunning blue oceans alongside alligators and everglades! From marine biology with 'Winter' at Clearwater Aquarium to swimming with the manatees in Crystal River, this week is all about biology!*

**JUNE (4th week)**
**Mathematics & Money: New York City**
*Experience a world of mathematics and finance as we explore NYC in a group event that is sure to fascinate every participant. Wrap it up with a Mathematical Challenge and try to bring home the top prize!*

**JULY (2nd week)**
**Pura Vida: Costa Rica**
*Explore stunning Costa Rica in an ecology and biology trip that crosses the country to explore everything from volcanoes to rainforests. Master Classes range from coffee to bats to chocolate. Activities include rainforest ziplining and whitewater rafting.*

**Italian Design & Tech: Bologna & Venice, Italy (3rd week)**
*Spend incredible days exploring the best of Italian art and design. Visit supercar factories and food producers and top it all off with a superb day in Venice that includes glass and gondola craftworking. Arts and culture extension options to Florence and/or an additional night in Venice.*

**OCTOBER (3rd & 4th weeks)**
**Mission to Mars: Johnson Space Center, Texas**
*International schools come together on an engineering 'Mission to Mars!' From Martian habitat design to rover engineering and a scuba session for Zero-G training, get ready and prepped for Mars!*

**STEM Sisters NYC: New York City (3rd & 4th weeks)**
*An international all-girls event to study physics, engineering and chemistry in the heart of NYC. Includes guest speakers, a mentorship opportunity and an itinerary filled with STEM study, sightseeing and fun!*

Mathematics & Money NYC

PURA VIDA The Costa Rica Eco-Experience

Italian Design & Tech Florence * Bologna * Venice

Mission to Mars

# OUR PRODUCTS .....

At Visions in Education we pride ourselves on each and every one of our products. From our world-class ski destinations, to our high caliber arts trips and unbeatable STEM events, we cover all the bases to ensure we can serve you in any curriculum area to inspire students. Our skilled travel advisors are experts in all of our products and are available to discuss and share information on all that we have to offer.

## STEM DISCOVERY

Let us give your classroom experience a new dimension. While the classroom has always been a strong platform to teach science, technology, engineering, and mathematics, there is no better way to bring those studies to life than to experience them first hand. Our unique and dynamic Master Class programs bring the lessons off the page and apply real world applications to encourage STEM study. Allow your pupils the opportunity to explore history, geography, and global customs while taking in a wealth of knowledge alongside specialists and experts in their fields.

Our STEM team know that when students learn outside of the classroom, it not only adds credibility to what they are learning in their lessons, but it also opens up a whole new creative awareness.

## SKI & BOARD

We take pride in only offering exciting winter sports tours to stunning, tried and tested destinations in Europe, the USA, and Canada. Visions Ski also offers you a series of exclusive resorts where we are the only school operator, and therefore are able to deliver an unmatched school ski and board experience. Whether you are seeking the perfect secluded resort or a fully active week combining great skiing with incredible evening activities, we have something very special for your group.

Along with our excellent ski resorts, we offer unbeatable Party Leader support, outstanding value and service, and all the important requirements that have made our programs legendary. Discover our standard of excellence!

## ACADEMY OF THE ARTS

Visions sets the standard for performing and expressive art tours to Europe, the Americas and beyond. From China to New York, Costa Rica to Greece, our arts weeks are grounded in Master Class and performance opportunities that will take your students to the next level with incredible inspiration. A must for all forward thinking departments. Unique personalized itineraries ensure your school will experience the very best from around the world.

Arts activities include Dance, Drama, Choir, Musical Theatre, Band, Art and Media. Ask us about our brilliant tours and talk to our Arts Team about your school's needs.

## VISIONS SPORTS

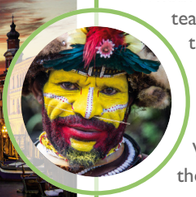
Our worldwide tailor-made sports tours offer an exciting and established range of quality sporting tours featuring tournaments, fixture tours and coaching classes as well as instruction and competition for individual sports. A must for the progressive Physical Education department.

Our sports include Football/Soccer, Hockey, Basketball, Netball, Lacrosse, Rugby, Cricket, Tennis, Golf, Martial Arts, Water Sports, Swimming and Scuba Diving. Ask us about our wide range of exclusive events including our Dive Fest SCUBA week.

## VISIONS NETBALL

At Visions Netball we work with some of the most respected names in the netball world delivering up to date coaching sessions and tournaments with incredibly fast-paced competition. We offer both standard and custom tours at many exclusive venues, only available to Visions Netball.

Our tours are excellent value for money with many inclusions not typically offered in a tour or tournament. We have secured a number of strategic partnerships with both UK Superleague teams, players and international coaches and can offer events both in Europe and worldwide. Visions Netball has the ability to meet your teams needs from beginner to advanced - every ability level is always welcome.



## HISTORY, LANGUAGE & CULTURE

Whether you want to visit the Vatican or study language in Latin America, our team can take you there. We have redefined the language tours of old to a truly immersive cultural tour for today's youth. With brilliant tours including Africa, China, India, Italy, Spain, Greece, Iceland, Ecuador, Costa Rica, Mexico, Peru, Panama, Ghana, Australia and New Zealand set your expectations high with a Visions culture tour.

We believe that by educating our students to local customs, peoples and their environment, we change the world a little bit each time.

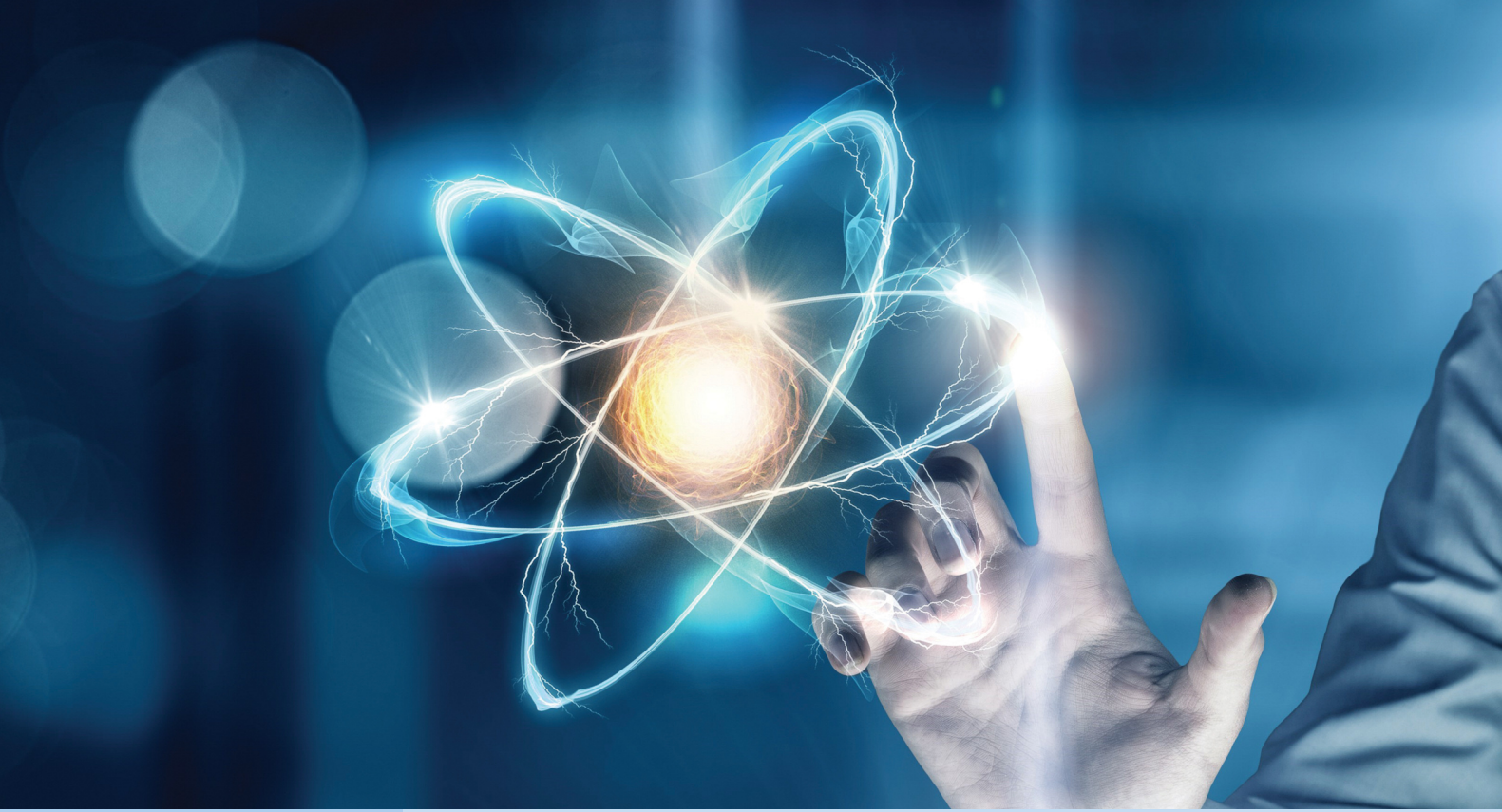
# TESTIMONIALS

*"Having been involved in numerous school trips in the 45 years I've been in education, this was by far the most amazing and totally different."*

*- Mike R. Party Leader*

*"Very impressed with the whole experience from booking up to arriving home. The experiences the students had were amazing and everything was planned to perfection. Thank you."*

*- Jennie L. Party Leader*



VISIONS IN EDUCATION
INSPIRATION OUTSIDE THE CLASSROOM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