



HARBOR TO HABITAT

Bio-Treks: STEM Ecology Series

A global series of immersive STEM programs exploring biology, ecology, geology, ocean science, and environmental sustainability through hands-on fieldwork and meaningful environmental context.

HARBOR TO HABITAT

Boston & Cape Cod, Massachusetts

Day	Meals	Morning	Afternoon	Evening
1	Sat	D	Travel to Boston, Massachusetts; transfer to Hotel & check-in	Welcome, Safety & Orientation Welcome Dinner
2	Sun	B, D	MIT Campus Tour, MIT Museum & Synthetic Biology Lab Master Class New England Aquarium & 3D Theatre Experience	Freedom Trail Walking Tour Quincy Market & Faneuil Hall
3	Mon	B, D	Broad Discovery Center of MIT & Harvard with Scientist Interview Session Harvard Museum of Natural History & Peabody Museum of Archaeology and Ethnology + STEM Master Class	Boston Harbor Dinner Cruise
4	Tues	B, D	Koch Institute for Integrative Cancer Research, Lab Tour, Master Class & Q&A Whale Watching Cruise to Stellwagen Bank National Marine Sanctuary	Local Dinner Indoor Rock Climbing Adventure
5	Wed	B, D	Boston Museum of Science, IMAX & Planetarium Show Transfer to Cape Cod	Salt Pond Visitors Center & Ranger Seashore Hike Cape Cod Hotel Check-in & Local Dinner
6	Thur	B, D	Cape Cod Museum of Natural History & Marsh Hike with a Naturalist Cape Cod Center for Coastal Studies & Marine Master Class	The Atlantic White Shark Conservancy Local Dinner & Free Time
7	Fri	B, D	Woods Hole Oceanographic Institution, OceanQuest Research Vessel Cruise, & Marine Bio Lab	Farewell Dinner & Reflection Evening
8	Sat	B	Transfer to Boston; depart for Home	



As with all sample itineraries, please be advised that this is an 'example' of a schedule and that the activities and hotels shown may be variable dependent upon dates, weather, special requests and other factors. Itineraries will be confirmed prior to travel.



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A Message From Our Team

At STEM Study Tours, we believe students learn best when they're immersed, engaged, and inspired. Every program is built with intention - blending hands-on discovery, academic depth, and meaningful experiences that help students see the world (and themselves) in new ways. Our goal is for each itinerary to spark curiosity, build confidence, and create moments students carry long after the trip ends. We're honored to partner with schools who share that vision and to help bring learning to life beyond the classroom.

— Michele & The Hammock Expeditions Team

Why Travel With Hammock Expeditions & STEM Study Tours

Schools choose us because we design programs that are organized, intentional, and built around real learning. Our itineraries combine strong academics with smooth logistics, giving teachers confidence and giving students opportunities to explore, ask questions, and grow. We partner with trusted local experts, communicate clearly, and support groups every step of the way so educators can focus on their students - not the logistics.

What Sets Us Apart

- **Purpose-Driven Itineraries** - Students actively participate in meaningful, real-world learning.
- **Safety, Structure & Professionalism** - From 24-hour support to vetted partners and clear communication, we ensure teachers can focus on their students while we handle the logistics.
- **Hands-On, High-Impact Learning** - Our programs emphasize field science, conservation, and experiential learning - the kind that sticks with students long after the trip ends.
- **Student-Centered Design** - We balance learning with fun, reflection with adventure, and structure with flexibility. Every day is crafted to keep students engaged, energized, and supported.
- **A Team That Travels With Purpose** - We're educators, planners, naturalists, and travel professionals who care deeply about student growth. Your goals become our goals.

Our Commitment to You

When you travel with us, you gain a partner who understands your vision, anticipates your needs, and delivers an experience your students will remember for years to come. We're here to support your school, empower your students, and make every moment meaningful.

We want to be your educational partner. Let us know how we may serve you.

Michele, Christina, Izzy, Dana, Taylor, and the Team



Day 1: Touchdown in Boston: The Adventure Begins

Dinner

Bio-Treks: Harbor & Habitat Boston & Cape Cod, Massachusetts

Where Curiosity Meets the Coast: From bustling harbors to quiet marshlands, Massachusetts unfolds as a living classroom where biology, oceanography, and environmental science come alive. Students step into spaces where discovery happens daily — from MIT's synthetic biology labs to the whale-rich waters of Stellwagen Bank. Each experience reveals how ecosystems connect technology, research, and conservation. Whether observing marine life, exploring museum exhibits, or hiking alongside naturalists, the region becomes a dynamic field site where science isn't just studied — it's experienced. Every encounter deepens understanding of how innovation and ecology work hand in hand to protect the world's most vital habitats.

A Journey for Stewards & Explorers: This program invites students to investigate the balance between human progress and the natural world. They engage with scientists who decode ocean systems, study climate impacts, and design sustainable solutions for the future. Through hands-on labs, coastal expeditions, and interactive master classes, participants see how inquiry drives discovery — from molecular biology to marine conservation. Alongside these academic adventures, they share reflections by the sea, connect with peers, and witness how curiosity fuels stewardship. By week's end, students leave not only with knowledge but with a renewed sense of wonder and responsibility for the planet they explore.

Did You Know?

- › **MIT's synthetic biology labs** work with engineered microbes that can *detect pollution, produce medicine, and even build materials* - tiny organisms doing big jobs.
- › The **Freedom Trail** isn't just history - several stops sit above old shoreline areas where Boston literally expanded the city by filling in marshes.
- › Scientists at the **Broad Institute** analyze genetic data using supercomputers that can process trillions of DNA bases in a single day.
- › **Stellwagen Bank National Marine Sanctuary** is one of the best whale-watching spots in the world because cold and warm currents collide, creating a buffet for marine life.
- › The **Koch Institute** blends cancer research with engineering - meaning some treatments start as ideas from physicists, chemists, and even robotics experts.
- › **Cape Cod's marshes** act like natural sponges, filtering water and protecting coastlines from storms - and they store more carbon per acre than most forests.
- › The **Atlantic White Shark Conservancy** tracks sharks using tags that ping satellites, helping scientists understand migration patterns and protect both sharks and swimmers.
- › **Woods Hole Oceanographic Institution** helped discover the wreck of the *Titanic* using deep-sea robotics - the same kind of tech students explore during their visit.
- › The **OceanQuest research vessel** uses plankton nets, water chemistry tools, and sonar to give students a real look at how ocean scientists collect data at sea.



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After your arrival in Boston, you'll meet your Tour Director and transfer to the hotel to get settled before our **Welcome, Safety & Orientation Briefing**. During this briefing, our team will walk you through the week's plans, share tips for navigating the city, and outline how we stay safe and organized throughout the program. Please note that lunch is not included today to accommodate varying arrival times. If your group arrives early enough for lunch, we'll happily guide you to a great local spot, payable on own.

Accommodation Note: Groups will generally stay outside of the city center to save unnecessary costs, however if you desire a city-center hotel, please let us know and we'll be happy to resource a city property.

Day 2: Innovation in Motion: Labs, Landmarks & Local Flavor

Breakfast & dinner included; lunch on own

Today's activities include:



MIT Campus Tour - Students step into the heart of one of the world's most inventive campuses, where bold ideas shape everything from robotics to renewable energy. As they explore MIT's iconic buildings and buzzing research spaces, they get a firsthand look at how engineers, scientists, and creators tackle real-world challenges every day. The tour blends history, innovation, and imagination, giving students a feel for the culture of curiosity that defines MIT - and showing them what's possible when a campus is built for big thinking.



MIT Museum & Master Class: Synthetic Biology Lab - At the MIT Museum, students step into a world where imagination meets engineering, exploring interactive exhibits that spotlight breakthroughs in robotics, genetics, and cutting-edge research. The experience deepens in the Synthetic Biology Lab, where students roll up their sleeves for a master class that brings molecular design to life. Guided by MIT researchers, they experiment with the tools and techniques used to reprogram cells, build biological systems, and solve real-world challenges through bio-innovation.



New England Aquarium & 3D Theatre Experience - Dive into Boston's underwater world at the New England Aquarium, exploring vibrant habitats filled with sea turtles, penguins, stingrays, and the towering Giant Ocean Tank. Get an up-close look at marine science in action - from conservation efforts to animal behavior - before settling into the Simons Theatre for a giant-screen 3D adventure. With immersive visuals and surround sound, the film pulls them straight into ocean exploration, turning science into a full-on cinematic experience that's as exciting as it is educational.



Freedom Trail Walking Tour - Students follow Boston's iconic red-brick path through the city's most storied streets, stepping into the places where debates, bravery, and big ideas sparked a revolution. With a costumed guide bringing history to life, the walk blends storytelling and discovery as students visit landmarks like the Old State House, Faneuil Hall, and the site of the Boston Massacre. It's an engaging journey through the past that connects the fight for independence to the world students know today - lively, memorable, and full of character.



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Quincy Market & Faneuil Hall - Students wind down the day in one of Boston's liveliest gathering spots, exploring the food halls, street performers, and bustling energy of Quincy Market and Faneuil Hall. With dinner vouchers in hand, they can choose their favorite meal and enjoy the freedom to wander, sample local flavors, and soak in the atmosphere. It's an easygoing, social evening that blends history, culture, and fun in the heart of the city.

Day 3: Big Ideas, Bold Science & Boston by Night

Breakfast & dinner included; lunch on own

Today's activities include:



Broad Discovery Center of MIT & Harvard with Scientist Interview – Students step inside the Broad Discovery Center, where MIT and Harvard scientists team up to explore genetics, biomedical research, and the data-driven science shaping human health. Interactive exhibits and real research stories show how breakthroughs happen - from decoding DNA to tackling global medical challenges. The experience deepens with a Scientist Interview, giving students the chance to meet a working researcher, ask questions, and hear firsthand how big ideas become real discoveries.



Harvard Museum of Natural History & Peabody Museum of Archaeology and Ethnology + STEM Master Class - Students explore two of Harvard's most fascinating museums, discovering dazzling gems, fossils, cultural artifacts, and scientific collections that reveal the story of our planet and its people. As they move through the galleries, they see how scientists study evolution, ecosystems, and human cultures using real specimens and evidence. The experience continues with a hands-on STEM Master Class led by Harvard educators, where students investigate scientific questions through guided experimentation and data analysis.



Boston Harbor Dinner & Dance Cruise - Students set sail for an unforgettable night on the Boston Harbor, taking in skyline views as the city lights shimmer across the water. A full dinner, music, and dancing create a fun, celebratory atmosphere where students can relax and enjoy time with friends after a big day of discovery. As the boat glides past historic landmarks and working ports, the cruise blends scenic beauty with lively entertainment, giving students a memorable Boston experience they'll be talking about long after the trip ends.

Day 4: Lab Breakthroughs, Whale Waves & Night Climbs

Breakfast & dinner included; lunch on own

Today's activities include:



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Koch Institute for Integrative Cancer Research at MIT, Lab Tour, Nanoparticles Investigation & Researcher Q&A - Students visit the Koch Institute, where biologists and engineers collaborate to understand cancer and develop innovative ways to treat it. During the lab tour, they see how researchers study cells, genetics, and cutting-edge technologies. The experience continues with a hands-on nanoparticles investigation, giving students a close look at how tiny engineered particles can deliver medicine with precision. A Q&A with MIT scientists rounds out the visit, offering students the chance to ask questions and learn about real research.



Whale Watching Cruise to Stellwagen Bank National Marine Sanctuary - The cruise heads into Stellwagen Bank, one of the richest marine ecosystems on the East Coast and a prime feeding ground for humpback, finback, and minke whales. Naturalists onboard share insights into migration patterns, ocean food webs, and the conservation work that protects these species, all while the group watches for tail slaps, breaches, and feeding behaviors in real time. The experience blends science and adventure, offering a close look at how ocean conditions shape marine life and why this sanctuary is such an important hub for research and protection.



Indoor Rock Climbing Adventure - Students take on an indoor rock climbing adventure that blends physical challenge with teamwork, confidence-building, and plenty of fun. Local staff kick things off with a quick orientation on gear, safety, and basic technique before turning the walls over to the group. From there, students explore different routes and climb at their own pace while cheering each other on. It's an active, energizing experience that leaves everyone feeling accomplished and connected.

Day 5: Science, Seashore & a Cape Cod Shift

Breakfast & dinner included; lunch on own

Today's activities include:



Boston Museum of Science - Students dive into one of the country's most exciting science museums, exploring hands-on exhibits that bring physics, engineering, and discovery to life. Interactive galleries, live demonstrations, and immersive STEM experiences spark curiosity at every turn, giving students a chance to experiment, question, and explore in a space built for wonder. From electricity and motion to ecosystems and innovation, every corner offers something new to touch, test, and learn. It's an energizing start to the day that sets the tone for a full Boston adventure in science and discovery.

IMAX at the Boston Museum of Science - The adventure continues with a giant-screen IMAX film that surrounds students with breathtaking visuals and big-screen science. Whether soaring through space, diving into ecosystems, or exploring cutting-edge technology, the IMAX experience delivers unforgettable storytelling that makes science feel larger than life.



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The Charles Hayden Planetarium - Students cap off the visit with a stunning Planetarium show that transports them across the cosmos. Under the domed sky, they journey through stars, planets, and galaxies while learning how astronomers decode the universe. It's a mesmerizing, immersive experience that blends art, science, and imagination in one unforgettable show.



Salt Pond Visitor's Center & Ranger Seashore Hike - The visit begins at Salt Pond Visitor's Center, where exhibits and short films introduce Cape Cod's dynamic coastal systems - from glacial formation to ongoing shoreline change. After exploring the center, the group heads out with a National Park Service ranger for a guided seashore hike that highlights dunes, kettle ponds, native plants, and the forces that continually reshape the Cape. It's a field-based look at coastal ecology and geology, blending science, landscape interpretation, and the natural beauty of the National Seashore.

Day 6: Wild Science, Coastal Wonders & Shark Stories

Breakfast & dinner included; lunch on own

Today's activities include:



Cape Cod Museum of Natural History & Marsh Hike with a Naturalist - The visit begins inside the Cape Cod Museum of Natural History, where exhibits introduce the region's coastal ecosystems and the wildlife that depends on them. Then the group heads outdoors with a naturalist for a guided marsh hike, moving through tidal flats and salt-marsh habitats while observing crabs, fish, birds, and native plants in the field. It's a clear, hands-on look at how tides, weather, and seasonal change shape one of Cape Cod's most important ecological landscapes.



Cape Cod Center for Coastal Studies & Marine Master Class - The group visits the Cape Cod Center for Coastal Studies, a leading hub for marine research and conservation. A behind-the-scenes look at active projects highlights how scientists monitor whale populations, study water quality, and track changes in coastal environments. The Marine Master Class builds on that work through hands-on sampling, species identification, and coastal observation, giving participants a chance to work with real field tools and data. It's a focused exploration of how science informs stewardship across Cape Cod's dynamic shoreline.



The Atlantic White Shark Conservancy - The group visits the Atlantic White Shark Conservancy to explore how researchers study and protect one of the Cape's most important apex predators. Through exhibits and real tracking data, the team learns how scientists tag sharks, map migration routes, and monitor changing coastal conditions. The session highlights the role sharks play in marine ecosystems and how research supports both conservation and public safety across Cape Cod's waters.



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Day 7: Ocean Labs, Research Vessels & Deep-Sea Discovery

Breakfast & dinner included; lunch on own

Today's activities include:



Woods Hole Oceanographic Institution (WHOI) - The day begins at Woods Hole Oceanographic Institution, one of the world's leading centers for ocean science and engineering. The group explores how researchers study climate systems, deep-sea geology, marine life, and ocean technology, gaining insight into the tools and vessels that make global ocean exploration possible. It's a clear look at how WHOI's work shapes scientific understanding and informs environmental decision-making.



OceanQuest Research Vessel Cruise - Out on the water aboard the OceanQuest research vessel, the group shifts into field-science mode. Using oceanographic equipment, they collect samples, measure water conditions, and observe marine life in real time. Educators explain how these data sets connect to larger research questions about coastal health, biodiversity, and ocean change. It's an active, hands-on experience that mirrors the methods used by working scientists.



Wood Hole Marine Biology Lab - Back on shore, the group moves into the lab for guided marine biology investigations. Through microscopes, specimens, and simple experiments, participants examine plankton, invertebrates, and other local species while learning how scientists analyze samples collected in the field. The session highlights the connection between observation, data, and interpretation - a focused look at how marine ecosystems function at the microscopic and structural level.



Trip Reflections - On their final night, students come together for a relaxed reflection session to look back on the entire journey - the places they explored, the challenges they took on, and the moments that surprised or inspired them. Guided prompts help them share highlights, connect experiences to their own interests, and appreciate how much they've grown throughout the program. It's a thoughtful, grounding way to close out the trip and give everyone space to celebrate what they've learned before heading home.

Day 8: Back to Boston & Homeward Bound

Breakfast (dependent upon departure time)

After an unforgettable week of learning, exploring, and connecting, students enjoy a relaxed final morning at the hotel. Breakfast is available during regular service hours, giving everyone a chance to fuel up, pack, and ease into the day. Depending on flight schedules, the group may have free time before departure; if so, our team is happy to suggest local activities that fit the remaining window and keep the day light and enjoyable.

When it's time to go, the group will meet in the lobby and transfer to the airport, carrying forward the experiences, friendships, and confidence built throughout the program. As they begin the journey home, we hope the moments they've discovered - from hands-on STEM sessions to cultural adventures and personal breakthroughs - leave them inspired, curious, and excited for whatever comes next.



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Weather in Boston, Massachusetts

Spring (March–May): Cool, Changeable, and Blooming

- › Temperature: 45–65°F (7–18°C)
- › Conditions: Cool and variable, with a mix of sunny days, brisk breezes, and periodic rain. Early spring can feel chilly, but by May the city warms and flowers begin to bloom across parks and neighborhoods.
- › Highlights: Great for walking tours, waterfront exploration, and campus visits. The city's historic districts feel especially lively as outdoor spaces reopen for the season.
- › Packing Tips: Layers, a waterproof jacket, comfortable walking shoes, and an umbrella for passing showers.

Summer (June–August): Warm, Bright, and Bustling

- › Temperature: 75–85°F (24–29°C) on average, with occasional hotter days.
- › Conditions: Long sunny days with moderate humidity. Afternoon thunderstorms pop up from time to time, but most days are ideal for outdoor activities.
- › Highlights: Perfect for harbor walks, Freedom Trail tours, and exploring Boston's neighborhoods. Evenings are comfortable and great for outdoor dining or group activities.
- › Packing Tips: Breathable clothing, sun protection, refillable water bottle, and a light layer for cool indoor A/C.

Fall (September–November): Crisp, Colorful, and Comfortable

- › Temperature: 55–70°F (13–21°C) early fall, cooling into the 40s by November.
- › Conditions: Mild days with cooler evenings and occasional rain. Fall foliage peaks in mid-to-late October, making the city especially beautiful.
- › Highlights: Ideal for campus tours, historic walks, and outdoor exploration without summer crowds.
- › Packing Tips: Layers for shifting temperatures, a light jacket, and sturdy walking shoes.

Winter (December–February): Cold, Snowy, and Variable

- › Temperature: 25–40°F (–4 to 4°C), with colder stretches in January and February.
- › Conditions: Cold days with regular snow or wintry mix. Wind can make temperatures feel even lower, especially near the waterfront.
- › Highlights: Great for museum days, indoor STEM sessions, and exploring Boston's historic sites without heavy crowds.
- › Packing Tips: Warm layers, a heavy or medium-weight jacket, waterproof footwear, gloves, hat, and an umbrella for sleet or rain.

Civics & Courtesy in Boston

Historic Sites & Visitor Etiquette - Boston's landmarks and museums are active preservation spaces. Follow staff instructions, stay with your group, and keep voices low inside historic interiors and galleries.

Campus & Lab Conduct - Harvard and MIT are working academic environments. Use polite language, avoid running or shouting, and be respectful during tours, briefings, and Q&A sessions with university staff or researchers.

Photography & Quiet Spaces - Photos are welcome at most outdoor sites, but some museums, labs, and academic areas restrict photography. Always follow posted signs and maintain quiet in memorial rooms and research spaces.

City Navigation & Public Areas - Boston's narrow streets and busy sidewalks require attention. Stay aware at crosswalks, move as a group, and keep backpacks zipped and valuables secure in crowded areas like Quincy Market.

Respect for Memorials & Historic Grounds - Speak quietly, stay on marked paths, and avoid climbing on monuments or structures. Many sites are places of reflection and should be treated with care.



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Taste of Boston – Local Favorites to Try

Boston blends classic New England comfort foods with easy, student-friendly options found throughout the city. Whether grabbing a quick bite between activities or exploring during free time, students will find plenty of iconic and easy-to-love choices across Boston's historic neighborhoods.

1. *New England Clam Chowder* – Creamy, hearty, and served everywhere!
2. *Lobster Rolls* – A regional favorite; available warm with butter or chilled with light mayo.
3. *Boston Cream Pie* – The city's signature dessert, rich and chocolate-topped.
4. *Italian Classics in the North End* – Pizza, pasta, cannoli, and other favorites from the Italian district.
5. *Quincy Market Food Stalls* – Quick options ranging from sandwiches to international street foods.
6. *Fresh Seafood Baskets* – Crispy fish, shrimp, or clam strips served with fries - easy and familiar.
7. *Classic American Burgers & Fries* – Available everywhere and always a reliable go-to for groups.

Entry Requirements for Travel to the USA

Entry requirements for entering the United States vary by nationality, and all travelers are responsible for checking the most current information during planning and before departure. The guidelines below are accurate at the time of writing and are subject to change without notice. Always verify requirements through your government's travel authority and the official U.S. Customs and Border Protection (CBP) or U.S. Department of State websites prior to travel.

General Requirements (All International Travelers)

- ✓ A valid passport
- ✓ Proof of onward or return travel
- ✓ Compliance with U.S. Customs and Border Protection screening
- ✓ No active travel restrictions or inadmissibility flags

Visa or ESTA Requirements - Visa Waiver Program Travelers (Including many European and Asian countries)

- ✓ Must obtain ESTA (Electronic System for Travel Authorization) prior to travel
- ✓ Passport must be an approved e-passport
- ✓ ESTA is valid for short stays (up to 90 days)

Visa or ESTA Requirements - Non-Visa Waiver Travelers

- ✓ Must obtain a B-1/B-2 visitor visa
- ✓ May be asked to show proof of accommodation, program details, or financial means

U.S. Citizens & Permanent Residents

- ✓ No passport or visa required for domestic travel
- ✓ Government-issued photo ID required for flights (REAL ID compliant)

Important Notes

- Entry requirements can change; travelers must check for updates before departure.
- Some nationalities may require additional documentation or interviews.
- Schools traveling as a group should ensure all passports meet validity requirements.



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Minimum Booking Numbers: 20 students

What's Included:

- ✓ Roundtrip flights or motorcoach transfers
- ✓ 7-nights' accommodation in the Boston metro area
- ✓ Breakfasts and dinners daily starting with dinner on arrival and ending with breakfast on departure; dependent upon departure time
- ✓ Airport transfers and transportation as shown
- ✓ MIT Campus Tour, MIT Museum
- ✓ MIT Master Class – Synthetic Biology Lab
- ✓ New England Aquarium & 3D Theatre Experience
- ✓ Freedom Trail Walking Tour
- ✓ Quincy Market & Faneuil Hall excursion
- ✓ Broad Discovery Center of MIT & Harvard with Scientist Interview
- ✓ Harvard Museum of Natural History & STEM Master Class
- ✓ Peabody Museum of Archaeology & Ethnology
- ✓ Boston Harbor Dinner Cruise
- ✓ Koch Institute for Integrative Cancer Research with Lab Tour, Master Class and Scientist Q&A
- ✓ Whale Watching Cruise with a Naturalist to Stellwagen Bank National Marine Sanctuary
- ✓ Indoor Rock Climbing Adventure
- ✓ Boston Museum of Science with IMAX and Hayden Planetarium Show
- ✓ Salt Pond Visitor's Center & Ranger Seaside Hike
- ✓ Cape Cod Museum of Natural History & Marsh Hike with a Naturalist
- ✓ Cape Cod Center for Coastal Studies & Marine Master Class
- ✓ The Atlantic White Shark Conservancy
- ✓ Woods Hole Oceanographic Institute with OceanQuest Marine Research Vessel Cruise & Marine Biology Lab
- ✓ Personal Tour Director
- ✓ 24-hour emergency cover

What's Not Included:

- ☒ Fully comprehensive insurance (**mandatory**)
- ☒ Transfers to/from home airport
- ☒ Baggage costs, pay directly to airline if required
- ☒ Baggage handling - everyone should be able to pull / load their own bag
- ☒ Transportation for activities not shown in the itinerary
- ☒ Lunches or snacks/beverages outside of meal times
- ☒ Meal selections other than ones provided for the entire group (we are generally able to cater for allergy conditions, vegetarians, halal and in some cases vegan)
- ☒ Cost of personal passports, visas or visa waiver fees
- ☒ Cost of inoculations or medication required for travel
- ☒ Sightseeing / Entertainment options not shown in itinerary
- ☒ Hotel incidental deposits & bills – mini-bar, movies, etc.
- ☒ Gratuities – drivers, hotel services, tour director
- ☒ Credit card fees if individuals wish to pay via credit card instead of ACH
- ☒ Additional taxes, fuel surcharges or charges levied by governments

As always, our staff are available to you to answer any questions you may have regarding programming.
If we may serve you in any way, please do not hesitate to contact us.



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