



CAPITAL STEM

TechFusion: Physics, Math & Engineering Series

A dynamic series of STEM programs connecting physics, mathematics, engineering, robotics, aerospace, and emerging technologies through applied learning, innovation, and real-world problem-solving.

CAPITAL STEM					
TechFusion: Physics, Math & Engineering Series					
Washington D.C. Metro Area & Baltimore, Maryland					
Day	Meals	Morning	Afternoon		Evening
1	D	Travel to Washington DC, Meet your Tour Director, Transfer to Hotel & Check-in; Welcome, Safety & Orientation Briefing		Ford's Theatre & Petersen House Visit	Welcome Dinner at Hard Rock Café
2	B, D	Washington DC Private Guided Monuments & City Tour		National Museum of American History – Innovation Wing	Local Dinner & Free Time
3	B, D	TopGolf & Physics of Golf <u>OR</u> Climbing Wall Adventure	National Building Museum & Guided Tour	Law Enforcement Museum & Forensics Master Class	Dinner & Dance Cruise on the Potomac River
4	B, D	NASA Goddard Space Center, Career Highlights Lecture & Exhibits	Udvar-Hazy Air & Space Museum, IMAX Presentation & Wind Tunnel Design Challenge		Dinner I-Fly STEM Master Class & Instructor-Led Flights
5	B, D	Port of Baltimore Engineering & Maritime Technology Tour	Historic Ships: Engineering of Naval Architecture	Baltimore's Inner Harbor Free Time for Exploration	Medieval Times Dinner Theatre
6	B, D	National Museum of the U.S. Navy Engineering & Innovation Tour	Teacher Pick: Smithsonian, Library, Court, Cathedral or Congress	George Washington University Campus Tour	Farewell Dinner & Reflections
7	B	Depart Washington DC for Home			



As with all sample itineraries, please be aware 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



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Day 1: Touchdown in the Capital

Dinner

TechFusion: Capital STEM

Where Science Meets City: Washington, D.C. is more than a capital - it's a living laboratory where physics, engineering, and innovation intersect across monuments, museums, and cutting-edge research centers. From the soaring geometry of the Washington Monument to the aerospace marvels at Udvar-Hazy, students encounter STEM concepts woven into the fabric of the city. Whether analyzing motion and trajectory at TopGolf, exploring naval architecture at the U.S. Navy Museum, or stepping inside NASA's world of space science, this itinerary transforms the capital into a hands-on classroom where theory meets real-world application. With every landmark, lab, and learning space, students engage with STEM through a distinct Washington lens - one that celebrates discovery, design, and the power of human ingenuity.

A Journey That Sparks Innovation: This program is built to ignite curiosity and deepen understanding through immersive, high-impact STEM experiences. Students collaborate with aerospace educators, investigate forensic science with law-enforcement experts, and explore the engineering behind ships, aircraft, and national infrastructure. Alongside these academic adventures, they wander historic neighborhoods, reflect at iconic memorials, and experience the energy of a city shaped by problem-solvers and pioneers. Through hands-on challenges, expert-led sessions, and meaningful encounters with real scientists and engineers, students gain more than knowledge - they gain confidence, perspective, and the inspiration to lead in a world driven by innovation and possibility.



Did You Know?

- › The Library of Congress is the largest library in the world. It holds more than 170 million items, including maps, films, and rare manuscripts.
- › The Supreme Court has a basketball court. It's nicknamed "*The Highest Court in the Land.*"
- › The Capitol Dome is made of cast iron. It looks like stone, but it's actually a massive iron structure painted to match the building.
- › The Pentagon is the world's largest office building. It has 17.5 miles of corridors - but you can walk between any two points in under seven minutes.
- › The National Cathedral took 83 years to build. Construction began in 1907 and wasn't completed until 1990.
- › The Smithsonian isn't one museum - it's 21. And all of them are free.
- › Cherry blossoms weren't always here. Japan gifted the original 3,000 trees in 1912 as a symbol of friendship.



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After your arrival in Washington, D.C., 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.

Today's activities include:



Ford's Theatre & Petersen House - Students explore one of the most significant sites in American history with visits to Ford's Theatre and the Petersen House. At Ford's Theatre, they learn about the events surrounding President Lincoln's assassination and the impact it had on a nation in transition. Then, at the Petersen House, they step into the rooms where Lincoln spent his final hours, gaining a deeper sense of the human stories behind this historic moment. Together, these sites offer a meaningful and accessible look at a turning point in America's past.

Day 2: Icons, Innovation & First Impressions

Breakfast & dinner included; lunch on own

Today's activities include:



Washington DC Private Guided Monuments & City Tour - Explore the nation's capital with a private educational guide who brings Washington's monuments, memorials, and historic neighborhoods to life. As you travel along the National Mall and through iconic areas of the city, your guide shares the stories, symbolism, and engineering behind landmarks like the Lincoln Memorial, the Washington Monument, and tributes honoring leaders and veterans. Students have time to hop off the motorcoach, walk through select sites, take photos, and experience these places up close. This tour offers a meaningful introduction to the capital, blending history, design, and civic identity in an engaging, accessible way.



National Museum of American History: Innovation Wing - Students explore the Smithsonian's Innovation Wing at their own pace, discovering how invention, engineering, and creativity have shaped everyday life in America. This self-guided experience allows them to move through exhibits that highlight breakthroughs in communication, transportation, technology, and design, connecting classroom concepts to real innovations that changed the world. With time to explore the galleries independently, students can focus on the stories and artifacts that interest them most, making this visit both flexible and engaging.

Day 3: Physics in Motion & Crime Lab Science

Breakfast & dinner included; lunch on own

Today's activities include:



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TopGolf Experience & Physics of Golf - Students dive into the science behind every swing during this interactive TopGolf Physics experience. Through guided demonstrations with a Golf Pro and hands-on practice, they explore concepts like force, motion, trajectory, angles, and energy transfer - all while enjoying a fun, high-energy environment. Using real-time ball-tracking technology, students see how physics shapes distance and accuracy, turning each shot into a practical experiment. It's an engaging blend of recreation and STEM that makes core physics principles come alive.

Optional Climbing Wall Adventure - For schools who prefer a different kind of challenge, a climbing wall adventure is available as an alternative. Schools will be asked to select one activity prior to quoting. This session introduces the physics of climbing - friction, balance, center of mass, and force distribution - through movement and problem-solving on the wall. It's a dynamic, confidence-building option that keeps the morning active and fun while still reinforcing key STEM concepts.



National Building Museum & Guided Tour - Students explore one of Washington's most striking architectural landmarks during a guided tour of the National Building Museum. With a focus on design, engineering, and the built environment, the tour highlights the museum's grand architecture and the stories behind how cities, structures, and public spaces are created. Students move through select exhibits with their guide, gaining insight into the materials, planning, and innovation that shape the world around them. It's a visually impressive, accessible introduction to architecture and design that complements the STEM themes of the program.



Law Enforcement Museum & Forensics Master Class - Students step into the world of investigative science during their visit to the Law Enforcement Museum and Forensics Master Class. They explore exhibits that highlight real tools, techniques, and technologies used in modern policing before participating in a hands-on session led by law-enforcement educators. Through activities such as evidence analysis, crime-scene reasoning, and forensic problem-solving, students gain a deeper understanding of how science supports justice and public safety. It's an engaging, real-world look at STEM in action.



Dinner & Dance Cruise on the Potomac - Students end their evening with a festive Dinner & Dance Cruise along the Potomac River, enjoying dinner, music, and time together as the city's illuminated monuments glide by. With open-air decks for photos, a relaxed dining atmosphere, and a supervised dance floor, the cruise offers a fun and memorable way to experience Washington, D.C. at night. It's the perfect blend of celebration and sightseeing, giving students a chance to unwind, connect, and enjoy the capital from the water.

Day 4: Flight, Force & the Future of Aerospace

Breakfast & dinner included; lunch on own

Today's activities include:



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NASA Goddard Space Center, Career Highlights Lecture & Exhibits - Students experience the forefront of space science and exploration during their visit to NASA Goddard Space Center. The program begins with a Career Highlights Lecture led by NASA educators, offering an inside look at current missions, emerging technologies, and the wide range of STEM careers that support space exploration. After the session, students explore the Visitor Center exhibits, where models, interactive displays, and real mission artifacts showcase how satellites, telescopes, and research tools help scientists study Earth and the universe. It's an inspiring, accessible introduction to NASA's work and the pathways that lead to careers in space science.



Udvar-Hazy Air & Space Museum, IMAX Presentation & Wind Tunnel Design Challenge - Students explore aviation and space science on a grand scale at the Udvar-Hazy Air & Space Museum, home to icons like the Space Shuttle *Discovery* and the SR-71 Blackbird. After time to walk through the hangars and view historic aircraft up close, they enjoy an immersive IMAX presentation that brings flight, engineering, or space exploration to life through stunning visuals and storytelling. The experience continues with a hands-on Wind Tunnel Design Challenge, where students test how shape, lift, drag, and airflow impact performance. Together, these activities offer a dynamic blend of inspiration, discovery, and real-world STEM application.



I-Fly STEM Master Class & Instructor-Led Flights - Students take learning to new heights during the iFly STEM Physics Master Class, where they discover how airflow, force, lift, drag, and body position work together inside a vertical wind tunnel. In this instructor-led session, they explore real engineering and physics concepts through demonstrations and hands-on experiments before suiting up for their own flights. With expert coaching and real-time feedback, students feel how small adjustments in posture and balance change their movement in the air, turning abstract STEM principles into an unforgettable, full-body experience.

Day 5: Ships, Systems & Harbor Adventures

Breakfast & dinner included; lunch on own

Today's activities include:



Port of Baltimore Engineering & Maritime Technology Tour - Students gain an inside look at large-scale engineering and maritime operations during their guided tour of the Port of Baltimore, observing cranes, cargo systems, and terminal infrastructure while learning how mechanical, civil, and systems engineering drive one of the nation's busiest ports. Port educators explain how ships are loaded, how automation supports logistics, and how engineering decisions shape efficiency and safety across the waterfront. It's a rare, real-world glimpse into maritime technology and the complex systems that keep global trade moving.



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Historic Ships: Engineering of Naval Architecture - Students explore real maritime engineering aboard Baltimore's Historic Ships, gaining insight into how naval architecture shapes the performance, stability, and design of working vessels. With guidance from museum educators, they examine structural components, propulsion systems, navigation technology, and the engineering decisions that influenced each ship's role and capabilities. Moving through spaces like engine rooms, decks, and command areas, students see firsthand how physics, materials science, and mechanical systems come together at sea. It's an engaging, accessible introduction to naval engineering through the lens of authentic historic ships.



Baltimore's Inner Harbor Exploration - Students enjoy free time to explore Baltimore's Inner Harbor, one of the East Coast's most vibrant and scenic waterfront districts. With shops, plazas, historic ships, and wide open walkways, the harbor offers plenty of places to wander, take photos, and experience the city at their own pace. This unscripted exploration gives students a chance to relax, enjoy the waterfront atmosphere, and discover the spots that interest them most before regrouping for dinner.



Medieval Times Dinner & Tournament - Students step into the age of knights and castles at Medieval Times Dinner Theatre, where live jousting, swordplay, horsemanship, and dramatic storytelling unfold in a high-energy arena. As they cheer for their knight, students enjoy a four-course feast served medieval-style, adding to the excitement and atmosphere. With colorful banners, skilled performers, and plenty of action, this evening experience blends history and entertainment into a memorable night!

Day 6: Naval Tech & Your STEM Future

Breakfast & dinner included; lunch on own

Today's activities include:



National Museum of the U.S. Navy: Engineering & Innovation Tour - Students explore the National Museum of the U.S. Navy through a guided Engineering & Innovation Tour that highlights the technology, design, and problem-solving behind naval operations. Educators lead students through exhibits on shipbuilding, propulsion, weapons systems, submarine engineering, and the evolution of naval aviation, connecting each innovation to real engineering principles. As they move through the museum, students gain insight into how physics, materials science, and systems design shape the Navy's most important tools. It's a focused, STEM-aligned experience that brings naval engineering to life in an accessible and engaging way.



Teachers' Pick: Smithsonian Museum, Library of Congress, Supreme Court, National Cathedral, or Visit with Their Congressperson - Teachers select from a curated list of free Washington, D.C. experiences, allowing each group to explore a site that best fits their interests and pacing. Each option offers a distinct lens into history, civics, art, architecture, or culture, giving students a fresh experience beyond the monuments they've already visited. This flexible block keeps the afternoon engaging, easy to supervise, and tailored to each group's learning goals.

OPTION 1: Smithsonian Museum - Natural History, Air & Space (downtown), American Art, or the National Gallery. Students explore exhibits at their own pace, enjoying world-class collections in a familiar, safe environment.

OPTION 2: Library of Congress - Experience one of the most beautiful buildings in Washington, D.C. The Great Hall, historic reading rooms, and rotating exhibits offer a stunning look at architecture, history, and American culture.

OPTION 3: Supreme Court of the United States - Visit the exhibits, explore historic spaces, and - if available - attend a free courtroom lecture. It's a meaningful stop that connects students to civics and the judicial branch.

OPTION 4: Washington National Cathedral - Explore one of the nation's most impressive examples of Gothic architecture. With soaring ceilings, stained glass, and peaceful grounds, the Cathedral offers a striking experience.

OPTION 5: Visit with your Local Congressperson – If a USA school, we'll arrange a visit with your congressional office, offering students a memorable opportunity to meet their representative or a member of the congressional staff. The visit may include a Q&A session, photos, and a conversation about civic engagement, public service, and how Congress works. It's a meaningful, real-world civics experience that adds depth and personal connection to their time in Washington.



George Washington University Campus Visit - Students tour GWU, one of the nation's leading urban research institutions located in the heart of Washington, D.C. During this visit, they explore key campus spaces, learn about academic programs, and gain insight into college life at a major university woven directly into the city. GW's location near the White House, State Department, and national policy centers gives students a firsthand look at how higher education connects to real-world careers in government, international affairs, science, and public service. It's an inspiring stop that helps students envision future pathways and opportunities.

Note: *Campus visits are typically available Monday through Friday and are limited during the summer months. Availability varies by department and season, and advance scheduling is required.*

Day 7: Farewell, Future Engineers

Breakfast included (dependent upon flight time), lunch & dinner on own

After a meaningful journey through Washington, D.C., it's time to begin the trip home. If your group has free time prior to departure, our team is happy to help you add a short, no-cost activity to your itinerary - whether a quick museum stop, a scenic walk, or a final moment of exploration. As our mission is to expand minds through transformative travel experiences, we hope that as you settle into your seat for the flight, the moments you've discovered, learned, and shared throughout this program leave you with a deeper sense of confidence, knowledge, and curiosity - and a spark for your next adventure.

Depending on flight schedules, we'll enjoy breakfast at the hotel before transferring to the airport, carrying forward the connections and insights made along the way.

Farewell Washington!



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Weather in Washington D.C.

Spring (March–May): Mild, Variable, and Blooming

- › Temperature: 56–75°F (13–24°C)
- › Conditions: Pleasant but changeable - sunny stretches mixed with breezy, rainy days. Cherry blossoms typically peak in late March or early April.
- › Highlights: Ideal for walking tours, outdoor exploration, and monument visits. Parks and the Tidal Basin come alive with spring color.
- › Packing Tips: Light layers, a waterproof jacket, comfortable walking shoes, and an umbrella for sudden showers.

Summer (June–August): Hot, Humid, and Active

- › Temperature: 84–90°F (29–32°C) on average, with humidity making it feel hotter.
- › Conditions: Long sunny days, frequent afternoon thunderstorms, and heavy humidity - especially in July.
- › Highlights: Great for museums, indoor attractions, and shaded outdoor spaces. Evening activities are often more comfortable than midday walking.
- › Packing Tips: Breathable clothing, sun protection, refillable water bottle, and a light layer for strong indoor A/C.

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

- › Temperature: 60–75°F (16–24°C) early fall, cooling to the 50s by November.
- › Conditions: Mild days with cooler evenings; occasional showers. Fall foliage peaks in late October.
- › Highlights: Perfect for outdoor tours, campus visits, and exploring monuments without summer crowds or heat.
- › Packing Tips: Layers for shifting temperatures, a light jacket, and sturdy walking shoes.

Winter (December–February): Cool, Quiet, and Variable

- › Temperature: 40–55°F (4–13°C) with colder lows in January and February.
- › Conditions: Crisp days, periodic rain, and occasional snow. Wind can make temperatures feel colder.
- › Highlights: Fewer crowds, excellent museum days, and atmospheric winter views across the National Mall.
- › Packing Tips: Warm layers, a medium-weight jacket, waterproof footwear, gloves, and an umbrella.

Civics & Courtesy in Washington, D.C.

Federal Buildings & Security

Expect airport-style security at the Capitol, Supreme Court, and federal offices. Follow staff instructions, stay with your group, and keep noise low in formal areas.

Professional Conduct

Many spaces you'll visit are active workplaces for government officials. Use polite language, avoid running or shouting, and be respectful during briefings or Q&A sessions.

Photography & Behavior

Photos are welcome in most public areas, but some rooms restrict photography. Always ask or follow posted signs. Maintain quiet in courtrooms, galleries, and memorial spaces.

Public Transportation & City Navigation

Washington is a busy urban environment. Stay aware of traffic, crosswalk signals, and pedestrian flow. Keep backpacks zipped and valuables secure.

Respect for Memorials

Monuments and memorials are places of reflection. Speak quietly, avoid climbing on structures, and treat each site with care.



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Taste of Washington, D.C. – Local Favorites to Try

Washington, D.C. blends classic American comfort foods with international flavors from around the world. Whether grabbing a quick bite between activities or exploring during free time, students will find plenty of iconic and easy-to-love options across the city.

1. *Half-Smoke Sausage* – A D.C. specialty, famously served at Ben's Chili Bowl.
2. *Jumbo Slice Pizza* – A late-night legend in Adams Morgan; huge, fun, and student-friendly.
3. *Maryland Crab Cakes* – A regional favorite found throughout the D.C. area.
4. *Ethiopian Cuisine* – D.C. has one of the largest Ethiopian communities in the U.S., with incredible injera and stews.
5. *Food Trucks on the National Mall* – Quick, affordable options ranging from tacos to gyros.
6. *Cupcakes from Georgetown* – Georgetown Cupcake or Baked & Wired are student favorites.
7. *Classic American Burgers & Fries* – Easy, familiar, and available everywhere.

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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TECH-FUSION: CAPITAL STEM

Minimum Booking Numbers: 20 students

What's Included:

- ✓ Roundtrip international flights or motorcoach transfers to the Washington D.C. metro area
- ✓ 6-nights' accommodation in the Washington D.C. metro area
- ✓ Breakfasts & dinners in destination starting with dinner on arrival and ending with breakfast on departure (dependent upon flight times)
- ✓ Airport transfers & transportation to activities shown in Itinerary
- ✓ Ford's Theatre & Petersen's House visit
- ✓ Washington D.C. Private Guided Monuments & City Tour
- ✓ National Museum of American History (Smithsonian)
- ✓ TopGolf Experience OR Climbing Wall Adventure
- ✓ National Building Museum & Private Tour
- ✓ Law Enforcement Museum & Forensics Master Class
- ✓ Dinner & Dance Cruise on the Potomac
- ✓ NASA's Goddard Space Center & Career Highlights Lecture
- ✓ Udvar-Hazy Air & Space Museum, IMAX Presentation & Wind Tunnel Design Challenge
- ✓ I-Fly STEM Master Class & Instructor-Led Jumps
- ✓ Port of Baltimore Engineering & Maritime Technology Tour
- ✓ Historic Ships: Engineering of Naval Architecture
- ✓ Free time at Baltimore's Inner Harbor for exploration
- ✓ Medieval Times Dinner Theatre
- ✓ National Museum of the U.S. Navy with Engineering & Innovation Tour
- ✓ Teacher's Pick: Select from a visit to a Smithsonian Museum, the Library of Congress, the Supreme Court, the National Cathedral or a visit with your Congressperson (USA schools)
- ✓ Campus Tour at George Washington University
- ✓ Personal Tour Director
- ✓ 24-hour emergency cover

What's Not Included:

- ⊗ Fully comprehensive insurance (**mandatory**)
- ⊗ Baggage costs, pay directly to airline if required (if traveling from abroad, generally one bag is included per person)
- ⊗ Baggage handling - everyone should be able to pull / load their own bag
- ⊗ Transportation to/from your local airport
- ⊗ Transportation/sightseeing/entertainment/activities not shown in the itinerary
- ⊗ Meal selections other than ones provided for the entire group (we are generally able to cater for allergy conditions and vegetarians/vegans)
- ⊗ Cost of personal passports, visas or visa waiver fees
- ⊗ Cost of inoculations or medication required for travel
- ⊗ Hotel incidental deposits & bills – mini-bar items, recreation, purchases billed to room, etc.
- ⊗ Personal expenditures
- ⊗ **Gratuities for your Driver, Tour Director & Local Guides**
- ⊗ Additional taxes, fuel surcharges or service charges levied by the governments or our suppliers
- ⊗ Credit card fees if individuals wish to pay via credit card instead of ACH (online check)

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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