



VELOCITY ITALIA – ENGINEERING IN MOTION

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.

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TechFusion: Physics, Math & Engineering Series

Bologna, Verona & Venice, Italy

Day		Meals	Morning		Afternoon		Evening	
1	Fri	D in flight	Travel Overnight to Venice, Italy					
		B in flight, L, D	Arrive Venice, clear customs, meet Tour Director and transfer to Bologna, Italy		FICO: Eataty World Presentation, Course & Lunch		Welcome, Safety & Orientation	Welcome Dinner
2	Sat		Ferrari - Guided Museum Tour, Track Visit & Factory Tour			Guided Bologna Walking Tour		Dinner
3	Sun	B, L, D	Ducati - Guided Tour & Physics Lab Master Class			Pagani - Museum & Factory Tour		Local Dinner & Free Time
4	Mon	B, L, D	Dallara Factory Tour & Master Lab		Lamborghini - Design Museum & Factory Tour		Local Dinner & Free Time	
5	Tues	B, L, D						
6	Wed	B, D	Motorcoach to Verona	Guided Verona Walking Tour with Romeo & Juliet's Balcony and Arena		Train / Coach to Venice	Hotel Check-in	Dinner
			Guided Venice Tour with Doges Palace & Saint Mark's Basilica			Venetian Mask Making Workshop		Local Dinner & Free Time
7	Thur	B, D						
			Murano Glass Factory & Glass Blowing Demonstration			Farewell Lunch		Gondola Factory Visit
8	Fri	B, L						Vivaldi Four Seasons Concert
9	Sat	B	Transfer to Venice Airport; return flight 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



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Day 1: Wheels Up — Your Italian Adventure Takes Off

Meals in flight

Day 2: Touchdown in Venice — Let the Discovery Begin

Breakfast in flight, lunch & dinner included



TechFusion: Velocity Italia Bologna, Verona & Venice, Italy

Where Precision Meets Passion Italy is a country where artistry and engineering intertwine — where every curve, gear, and design detail tells a story of innovation shaped by culture. From the roar of a Ducati engine to the aerodynamic elegance of a Ferrari, students witness how physics and creativity merge to define Italian excellence. In Bologna's factories and master labs, they explore the mechanics behind speed and motion; in Verona and Venice, they see how centuries of craftsmanship evolved into modern design. Each experience reveals how Italy transforms science into style — a living classroom of precision, imagination, and relentless pursuit of perfection.

A Journey Fueled by Curiosity and Craft: This program invites students to step inside the workshops and minds that drive Italy's engineering legacy. They meet designers who sculpt performance, physicists who refine motion, and innovators who turn theory into technology. From automotive labs to glass studios, every encounter connects STEM principles to tangible artistry. Alongside these immersive experiences, students wander historic streets, reflect on Italy's culture of invention, and discover how creativity powers progress. Through hands-on challenges, expert-guided sessions, and meaningful exchanges with engineers and artisans, they gain more than technical insight — they gain inspiration to design, build, and think with purpose.



Did you know? - Engineering Italy's Genius

- › **Ferrari's Red Isn't Just a Color** – The iconic “Rosso Corsa” shade was originally assigned to Italian race cars by the International Automobile Federation in the early 1900s. It became a symbol of national pride and precision engineering.
- › **Ducati's Origins Were Electric** – Before motorcycles, Ducati produced radio components. Their transition to high-performance bikes after WWII turned Bologna into Italy's “Motor Valley.”
- › **Lamborghini Began with a Tractor** – Founder Ferruccio Lamborghini started by building tractors from surplus military parts. His passion for mechanics evolved into one of the world's most luxurious car brands.
- › **Pagani's Carbon Fiber Revolution** – Horacio Pagani pioneered the use of carbon fiber composites in supercar design, combining aerospace materials with Italian artistry.
- › **Venetian Glass Masters Physics** – Murano artisans have perfected glassmaking for over 700 years, manipulating heat, light, and motion in ways that mirror modern material science.



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- › **Italy's "Motor Valley" Is a Real Place** – Stretching between Bologna and Modena, this region hosts more than 200 automotive and mechanical companies — a living laboratory of speed and innovation.
- › **Verona's Arena Outlasted Rome's Colosseum** – Built in 30 AD, the Verona Arena still hosts concerts and events today — a testament to ancient engineering that continues to perform.

After your overnight flight to Italy, your group will arrive in Venice and be greeted by our local team before transferring to FICO Eataly World for a workshop and lunch. This first stop offers a gentle, engaging transition into Italian culture after long travel hours. Following your workshop experience, you'll continue on to the hotel for check-in and a chance to refresh. Once settled, students gather for our Welcome, Safety & Orientation Meeting — an essential first step in setting expectations, reviewing daily logistics, and outlining how we stay organized throughout the week. This briefing helps everyone understand the flow of the itinerary, local norms, communication procedures, and key safety guidelines for navigating Italy's. Teachers appreciate the clarity; students appreciate knowing what to expect. It's a calm, structured start that ensures the group feels confident, prepared, and ready for the adventure ahead.

Today's activities include:



FICO
FABBRICA
ITALIANA
CONTADINA

FICO: Eataly World - At FICO Eataly World, students step straight into Italy's vibrant food culture with a hands-on culinary workshop led by an Italian chef. Whether rolling fresh pasta or crafting the perfect pizza, they learn how tradition, technique, and creativity come together in Italy's most iconic dishes. After the workshop, the group enjoys lunch and has time to explore the park's lively marketplace - a chance to browse local products, sample regional specialties, and soak in the energy of Italy's culinary heritage. It's a fun, flavorful welcome to the country that blends culture and craft from the start.

Day 3: Speed, Science & Italian Engineering Magic

Breakfast, lunch & dinner included



Ferrari: Guided Museum Tour, Track Visit & Factory Tour - At Ferrari, students step into the heart of Italy's most iconic engineering legacy — a place where physics, design, and adrenaline meet. This immersive experience reveals how precision, innovation, and imagination fuel one of the world's most legendary performance brands. From exploring the evolution of Ferrari's engineering breakthroughs to witnessing the atmosphere of a professional test track, students see how speed is crafted, tested, and perfected. Inside the factory, they follow the meticulous process that transforms raw materials into world-class machines, gaining a firsthand look at the craftsmanship and technology behind every detail. It's an unforgettable journey through Italian excellence, where STEM principles come to life in the most exhilarating way.

Museum Tour - Explore Ferrari's evolution through historic models, engineering milestones, and the physics behind performance.

Track Visit - Experience the energy of Ferrari's test track and see where speed, safety, and innovation meet.

Factory Tour - Step inside the production line to witness the craftsmanship, robotics, and precision that define Ferrari engineering.



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Guided Bologna Walking Tour - Explore Bologna on a guided walking tour that brings the city's history, energy, and university spirit to life. As you stroll beneath its famous porticos and through lively piazzas, your guide shares stories of innovation, architecture, and culture that have shaped Bologna for centuries. It's a relaxed, engaging introduction to one of Italy's most vibrant cities — perfect for stretching your legs, getting oriented, and soaking in the rhythm of Italian life.

Day 4: Where Creativity Meets Physics — Italy's Genius Unlocked

Breakfast, lunch & dinner included

Today's activities include:



Ducati: Guided Tour & Physics Lab Master Class - At Ducati, students step into the world of high-performance engineering where speed, precision, and physics come alive. This guided experience reveals how Ducati transforms raw mechanics into world-class motorcycles through innovation, testing, and meticulous craftsmanship. Students explore the factory floor, see how components are shaped and assembled, and learn how physics drives every decision behind acceleration, balance, and control. The visit culminates in a Physics Lab Master Class, where Ducati educators break down the forces at work inside each machine — from torque and aerodynamics to materials and motion. It's an immersive blend of engineering and experimentation that shows students how science powers performance in Italy's Motor Valley.

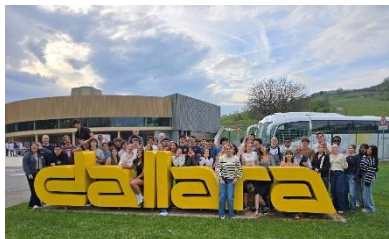


Pagani: Museum & Factory Tour - At Pagani, students step into a world where engineering becomes art and every detail is crafted with extraordinary precision. This museum and factory experience reveals how Horacio Pagani blends advanced materials, aerodynamic design, and hand-built craftsmanship to create some of the world's most exclusive hypercars. Students explore the evolution of Pagani's innovations, see carbon-fiber mastery up close, and walk through the production spaces where each vehicle is shaped with meticulous care. It's an inspiring look at how imagination, physics, and design come together to redefine performance.

Day 5: Engineering Legends, High-Speed Innovation — A Day Built for Dreamers

Breakfast, lunch & dinner included

Today's activities include:



Dallara Factory Tour & Master Lab - At Dallara, students enter a world defined by precision engineering and cutting-edge innovation. During the factory tour, they see how Dallara designs and builds high-performance race cars using advanced aerodynamics, composite materials, and state-of-the-art testing systems. The experience continues in the Master Lab, where students step into the role of engineers through hands-on challenges that explore motion, force, and design. Guided by Dallara specialists, they experiment with real engineering tools, analyze



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performance data, and discover how physics shapes every decision behind speed and safety. It's an immersive, interactive look at the science of racing — and one of the most engaging STEM experiences in Italy's Motor Valley.



Lamborghini: Design Museum & Factory Tour - At Lamborghini, students step into the bold world of Italian supercar design, where creativity, engineering, and imagination collide. The visit begins in the Design Museum, showcasing Lamborghini's evolution from its early models to today's cutting-edge innovations — a visual journey through shape, power, and performance. Inside the factory, students witness the meticulous craftsmanship behind each vehicle as teams blend advanced technology with hand-built precision. From aerodynamic forms to roaring engines, this experience reveals how Lamborghini transforms daring ideas into iconic machines. It's an inspiring look at design thinking, engineering excellence, and the artistry of speed.

Day 6: History, Heart & First Glimpse of the Lagoon — Italy Opens Its Doors

Breakfast, lunch & dinner included

Verona: Where History Breathes Through Stone - Verona is a city where architecture and storytelling intertwine — where every arch, balcony, and marble block reflects centuries of culture shaped by artistry and engineering. From the timeless romance of Juliet's balcony to the enduring strength of the Roman Arena, students see how design, physics, and craftsmanship have defined Verona's character for nearly two thousand years. As they wander through medieval streets and Renaissance squares, they discover how builders, sculptors, and visionaries transformed raw materials into spaces that still inspire today. Each moment reveals how Verona turns history into experience — a living classroom of creativity, structure, and the enduring power of human imagination.



Guided Verona Walking Tour with Romeo & Juliet's Balcony and Verona Arena - Explore Verona on a guided walking tour that brings the city's history, charm, and storytelling to life. Students visit the legendary Romeo & Juliet balcony, a spot that blends literary imagination with real medieval architecture, before continuing on to the impressive Verona Arena — one of the best-preserved Roman amphitheaters in the world. As they wander through Verona's winding streets and lively piazzas, your guide shares the city's blend of ancient engineering, Renaissance culture, and modern energy.

After exploring Verona, the group continues on to Venice, where you'll check into your hotel and have time to refresh after the journey. Settling in gives students a chance to unwind, reset, and take in their first impressions of the lagoon city. In the evening, the group enjoys dinner at a local restaurant — a relaxed, welcoming start to your time in Venice before tomorrow's full day of discovery.

Venice: Where Imagination Shapes the City - Venice is a place where creativity and engineering merge — where every bridge, canal, and marble façade reflects centuries of innovation shaped by artistry. From the soaring domes of St. Mark's Basilica to the intricate geometry of Doge's Palace, students witness how design, physics, and craftsmanship built a city that seems to float on water. As they wander through narrow streets and across winding canals, they see how Venetian builders, glassmakers, and artisans transformed challenges into beauty, creating a world defined by ingenuity and style. Each experience reveals how Venice turns architecture into art — a living classroom of creativity, resilience, and the power of human imagination.



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Day 7: Palaces, Basilicas & Creative Magic — Venice at Its Most Unforgettable

Breakfast, lunch & dinner included

Today's activities include:



Guided Venice Tour with Doges Palace & Saint Mark's Basilica - Explore Venice with a guided walking tour that brings the city's winding streets, hidden squares, and iconic landmarks to life. Your guide leads the group through the heart of the city before entering Doge's Palace, where grand halls, frescoes, and centuries of Venetian history reveal how this lagoon republic once shaped global trade and culture. After the guided portion, students receive tickets to St. Mark's Basilica and can explore the mosaics and architecture at their own pace, allowing flexibility around wait times. It's a rich, immersive introduction to Venice that blends storytelling, history, and the freedom to discover one of Italy's most famous sites on their own.



Venetian Mask Making Workshop - In this hands-on Venetian Mask Making Workshop, students explore one of Venice's most iconic artistic traditions. After learning how masks have been used throughout the city's history, each student selects a mold of their choice and brings it to life with paint, color, and creative detail. Guided by local artisans, the workshop blends culture and craftsmanship with plenty of room for personal expression. Every student leaves with a uniquely designed mask — a memorable, meaningful keepsake from their time in Venice.

Day 8: Glass, Craft & Concert Glow — A Perfect Venetian Finale

Breakfast, lunch & dinner included

Today's activities include:



Murano Glass Factory & Glass Blowing Demonstration - At the Murano Glass Factory, students step inside one of Venice's most famous artistic traditions. A master glassmaker demonstrates how molten glass is shaped, stretched, and transformed using centuries-old techniques, giving the group an up-close look at the physics, heat, and craftsmanship behind Murano's world-renowned creations. After the demonstration, students explore the workshop and showroom, where they can browse intricate pieces, learn about color and design methods, and shop for authentic Murano glass.



Gondola Factory Visit - At the Gondola Factory, students step inside one of Venice's oldest and most specialized traditions. A master boatbuilder demonstrates how gondolas are designed and crafted by hand, explaining the unique woodwork, balance, and engineering that give each boat its signature shape. Students explore the workshop, see tools and materials up close, and learn how this centuries-old craft continues to shape daily life on the canals. It's a fascinating look at Venetian heritage and the artistry behind one of the city's most iconic symbols.



Vivaldi Four Seasons Concert - Enjoy an evening of music at the Vivaldi Four Seasons Concert, performed in authentic period dress for a true Venetian experience. Students hear Vivaldi's iconic masterpiece brought to life with historical instruments, creating an atmosphere that feels both intimate and timeless. It's a beautiful way to end the day — connecting students to Venice's musical heritage through a performance that blends history, artistry, and the unmistakable spirit of the city.

Farewell Reflection - End your adventure on a high note with an unforgettable Farewell Reflection. This isn't just your typical goodbye. It's a chance for students, faculty, and our team to come together and truly process their experiences. Through guided discussions, listening exercises, and thought-provoking questions, we'll unpack the amazing things you've seen, heard, and felt throughout the trip.

Day 9: Ciao Italia — Inspiration Packed, Memories Ready to Travel

Breakfast included but dependent upon transfer time, lunch & dinner on own

Arrivederci!



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Weather in Italy

Spring (March–May): Best Gelato Weather

- Temperature: 55–70°F (13–21°C)
- Vibe: Sunny but fresh, with flowers blooming everywhere.
- Highlights: Perfect for strolling Bologna's arcades, selfies in Verona, and gondola rides in Venice.
- Packing Tips: Light layers, comfy sneakers, and a jacket for surprise showers.

Summer (June–August): Sun + Supercars

- Temperature: 70–85°F (21–29°C), hotter inland.
- Vibe: Bright, busy, and buzzing with tourists.
- Highlights: Factory tours at Ferrari, Ducati, and Lamborghini feel extra epic, plus evening concerts in Venice.
- Packing Tips: Sunglasses, breathable clothes, refillable water bottle, and sunscreen for long walking tours.

Fall (September–November): Golden Selfies Season

- Temperature: 60–75°F (16–24°C) early fall, cooler later.
- Vibe: Crisp air, golden light, fewer crowds.
- Highlights: Food adventures at FICO, golden sunsets in Verona, and cozy canal walks in Venice.
- Packing Tips: Layers, light rain jacket, and shoes that can handle cobblestones.

Winter (December–February): Venice in Moody Mode

- Temperature: 45–60°F (7–16°C)
- Vibe: Quiet streets, misty canals, and cozy museums.
- Highlights: Smaller crowds mean more space to explore, plus atmospheric concerts and indoor workshops.
- Packing Tips: Warm layers, waterproof coat, scarf, and sturdy shoes for wet piazzas.

Cultural Tips

Language & Courtesy

- › Learn a few Italian basics: Buongiorno (Good morning), Per favore (Please), Grazie (Thank you), Arrivederci (Goodbye).
- › Use polite tone and formal greetings, especially with elders or professionals.
- › Saying goodbye when leaving shops or museums is appreciated.

Pace of Life

- › Embrace slower rhythms: meals are savored, conversations linger, and schedules may flex.
- › Expect midday closures (1–4 PM) in smaller towns.

Food & Dining

- › Bologna is famous for rich pasta dishes like tagliatelle al ragù and stuffed tortellini, Verona highlights hearty fare such as risotto all'Amarone and pearà sauce with boiled meats, while Venice is known for seafood-based dishes like sarde in saor and risotto al nero di seppia.
- › Dining is social - wait to be seated, don't rush, and avoid substitutions unless necessary.

Respect for Nature & Heritage

- › Stay on marked trails, greet fellow hikers, and keep noise to a minimum.
- › Be mindful in historic areas: no littering, respectful photography, and quiet behavior.

Student Engagement

- › Curiosity is welcomed—locals enjoy sharing stories with respectful students.
- › Dress modestly for formal visits (churches, research centers).

Faith & Tradition

- › Catholic heritage is visible in daily life - shrines, bells, and traditions.
- › Sunday is sacred: many businesses close or slow down. Use this time for reflection or scenic walks.



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Flavors That Teach and Inspire

For students and curious travelers, food in Emilia-Romagna and Veneto becomes a living textbook of culture, science, and tradition. Each dish reflects centuries of innovation — from Bologna's mastery of pasta and cured meats to Verona's wine-infused risottos and Venice's lagoon-born seafood. Culinary experiences here reveal how geography, history, and craftsmanship shape identity: the fertile plains of Emilia-Romagna yield rich sauces and cheeses, while the waterways of Venice inspire delicate seafood and artisanal glass. As students taste, they're not just enjoying a meal — they're participating in a dialogue between people, place, and the STEM principles that underpin agriculture, preservation, and design.

1. **Tagliatelle al Ragù (Bolognese)** – Bologna's signature dish: fresh egg pasta ribbons with a slow-cooked meat sauce, hearty and nuanced.
2. **Tortellini in Brodo** – Tiny, hand-folded pasta filled with meat or cheese, served in rich broth, a symbol of Bologna's culinary artistry.
3. **Mortadella di Bologna** – The original mortadella, delicately spiced and smooth, often sliced thin or cubed as a savory snack.
4. **Risotto all'Amarone (Verona)** – Creamy risotto infused with Amarone wine, showcasing the city's deep connection to viticulture.
5. **Lesso con la Pearà (Verona)** – Boiled meats paired with a peppery breadcrumb sauce, a rustic specialty rooted in tradition.
6. **Sarde in Saor (Venice)** – Sweet-and-sour marinated sardines with onions and raisins, balancing preservation techniques with flavor.
7. **Risotto al Nero di Seppia (Venice)** – Risotto cooked with cuttlefish ink, a striking black dish that blends science and artistry.
8. **Baccalà Mantecato (Venice)** – Creamed salted cod spread on bread, a Venetian staple that highlights preservation and texture.
9. **Pandoro (Verona)** – A star-shaped golden cake, especially popular at Christmas, symbolizing Verona's sweet traditions.
10. **Tiramisu (Veneto)** – Espresso-soaked ladyfingers layered with mascarpone cream and cocoa, a dessert born in the region and beloved worldwide.



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Entry Requirements for Italy

Travel Entry Requirements for Italy & the Schengen Area

Entry requirements for Italy and other Schengen Area countries can change, 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 Schengen/ETIAS websites prior to travel.

General Requirements (All Travelers)

- ✓ A valid travel document (passport or national ID for eligible EU/EEA/Swiss citizens)
- ✓ Proof of sufficient funds for your stay
- ✓ Proof of accommodation (hotel, program lodging, or invitation)
- ✓ Proof of onward or return travel
- ✓ No active alert in the Schengen Information System (SIS)

Non-EU Travelers (Including U.S., U.K., Canadian, Australian, and others)

- ✓ **Passport Validity:** Must be valid for at least **three months beyond your intended departure date** from the Schengen Area.
- ✓ **Purpose of Stay:** You may be asked to show documentation of your travel purpose and accommodation.
- ✓ **Return/Onward Travel:** You must demonstrate intent to return home or continue travel.
- ✓ **EES (Entry/Exit System):** The EU is implementing a new biometric entry/exit system. Once active, non-EU travelers will provide fingerprints, a facial image, and passport details upon entry for short stays (up to 90 days in any 180-day period).
- ✓ **ETIAS (European Travel Information and Authorization System):** The EU is also introducing a pre-travel authorization system. Once active, non-EU travelers will need to obtain ETIAS approval online before visiting any Schengen country.

EU/EEA/Swiss Citizens

- ✓ *Travel Document: A valid passport or national identity card is sufficient for entry.*

(Note: EES and ETIAS are upcoming systems. Their launch dates may shift, so travelers must check for updates before departure.)



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TECH-FUSION: VELOCITY ITALIA - ENGINEERING IN MOTION

Minimum Booking Numbers: 20 students

What's Included:

- ✓ Roundtrip international flights
- ✓ 7-nights' accommodation in Italy: 4-nights Bologna, 3-nights Venice, plus one overnight air (if required)
- ✓ Breakfasts daily, 5 lunches, 6 dinners, plus meals served in flight
- ✓ Transportation to activities shown in Itinerary
- ✓ Ducati Factory & Physics Lab
- ✓ Lamborghini Design Museum & Factory Tour
- ✓ Pagani Factory & Showroom Tour
- ✓ Ferrari Factory & Museum + Ferrari Track Visit Maranello
- ✓ Dallara Factory Tour + Master Lab
- ✓ FICO Eataly World with Workshop
- ✓ Bologna Guided Walking Tour
- ✓ Verona Guided Walking Tour with Romeo & Juliet Balcony & the Verona Arena
- ✓ Venice Guided Tour with Doges Palace & St Mark's Basilica
- ✓ Venetian Mask Making Class (paint)
- ✓ Murano Glass Factory & Glass Blowing Demonstration
- ✓ Gondola Factory Visit
- ✓ Vivaldi's Four Seasons Concert (in period dress)
- ✓ Personal Tour Director
- ✓ 24-hour emergency cover

What's Not Included:

- ☒ Fully comprehensive insurance (**mandatory**)
- ☒ Transfers to/from home airport
- ☒ Meals, snacks & beverages other than those shown above
- ☒ 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)
- ☒ Baggage costs, pay directly to airline if required
- ☒ Baggage handling - everyone should be able to pull / load their own bag
- ☒ Cost of personal passports, visas or visa waiver fees
- ☒ Cost of inoculations or medication required for travel
- ☒ Sightseeing / Entertainment / Transport not shown in Itinerary
- ☒ Hotel incidental deposits & bills – mini-bar items, phone/movie charges, purchases billed to room, etc.
- ☒ Any gratuities – Professional Driver, hotel services, Italian Guide, Tour Director
- ☒ Credit card fees if individuals wish to pay via credit card instead of ACH
- ☒ Additional taxes, fuel surcharges or fees levied by governments / suppliers

As always, our staff are always 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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