Black Friday Shopping Tour from Houston HBF1

Departure Date : 11/22; 11/23

Price : 45/person

Departure information

11/22	11/23	Location	Address
8:30 PM	8:30AM	99 Ranch Market	3430 Hwy 6, Sugar Land, TX 77478
9:00 PM	9:00 AM	Chinatown, Houston	9999 Bellaire Blvd, Houston, TX 77036
9:30 PM	9:30 AM	99 Ranch Market	569 S Mason Rd, Katy, TX 77450

Itinerary

Black Friday Shopping Tour (Guaranteed 6 hours)

Day 1

The San Marcos Outlet Malls are two distinct outlet malls, the Premium Outlets and the Tanger Factory Outlet Center. It features an impressive collection of the finest brands for you, your family and your home. Include a shopping stop during your next trip to the area. You're sure to find impressive savings of 25% to 65% all year round. It was also rated as the third-best place to shop in the world by ABC.

Return to departure location around 8:00AM on 23rd for tour departing on 22nd. Return to departure location around 8:00PM on 23rd for tour departing on 23rd .

Special Remarks

Scenic Spots Notes:

- 1. Itinerary will be subject to traffic and weather. The sequence of the attractions might be changed according to actual and practical situation for better service.
- 2. In case of attraction closures (due to holidays or construction etc.), tour guide may make some necessary changes to the itinerary accordingly.
- 3. This tour doesn't accept any City Pass or your own tickets for the attractions. Guests must purchase admission tickets from tour guides.

Refund Policy:

1. If the weather condition, war, general strikes and other unforeseen circumstances interrupt the journey, our company reserve the right to rearrange the journey without refunding the tour fee.

2. If visitors cannot join the tour because of personal reason, the fee for hotels and transportation is not refundable.

Tour fee notes:

- 1. Tour fee only includes transportation .
- 2. Tour fee excludes the meals, attractions tickets, service fee (\$10/person/day), and any private expenses (such as hotel telephone charges, laundry etc.).