



Whale & Dolphin Wisdom Retreats presents:

Living the Dolphin Way Retreat Itinerary

June 26 – July 2, 2022

Bimini, Bahamas

All times subject to change with the flow of the retreat.

Sunday, June 26 Arrive in Ft. Lauderdale, Florida

- By 1:00 pm— Arrive at Ft. Lauderdale airport
- 2:00 pm— Meet at private airport
- 3:30 pm— Depart on charter flight for Bimini
- 4:00 pm—arrive on the island of Bimini, pass immigration and customs
- 4:30 pm- Water taxi to WildQuest
- 6:00 pm- Dinner at WildQuest
- 7:30 pm—Dolphin Wisdom teaching and Meditation

Monday, June 27 Travel to Bimini and Meet the Dolphins

- Breakfast at the hotel.
- 9:00 am— Orientation meeting
- 10:00 am pack lunch and snorkel check
- 11:00 pm— Depart on catamaran to meet the dolphins
- 5:00 pm—arrive back at WildQuest
- 6:00 pm Dinner at WildQuest
- 7:30 pm Dolphin Wisdom teaching and Meditation

Tuesday & Thursday, June 28 & 30 Swim with the Dolphins

- Morning yoga (optional) (Tuesday only)
- Breakfast at the hotel.
- 9:00 am— Free time and pack lunch for the day
- 11:00 am—Depart on catamaran to find the dolphins
- 5:00 pm— Arrive back at WildQuest
- 6:00 pm Dinner at WildQuest
- 7:30 pm Dolphin Wisdom teaching and Meditation

Wednesday, June 29 Celebrate with the Dolphins

- Morning yoga (optional)
- Breakfast at the hotel.
- 9:00 am— Free time and pack lunch for the day
- 11:00 am—Depart on catamaran to find the dolphins
- 5:00 pm— Arrive back at WildQuest
- 6:00 pm Dinner and Dancing out at local restaurant (dinner not included)

Friday, July 1 Farewell and Gratitude to the Dolphins

- Breakfast at the hotel.
- 9:00 am— Free time and pack lunch for the day
- 11:00 am—Depart on catamaran to find the dolphins
- 5:00 pm— Arrive back at WildQuest
- 6:00 pm Dinner at WildQuest
- 7:30 pm Dolphin Wisdom teaching and Meditation

Saturday, July 2 Goodbye to Bimini

- Morning yoga (optional)
- Breakfast at the hotel.
- 9:00 am— Water taxi to airport
- 10:00 am—Flight to Ft. Lauderdale
- 11:00 am— Clear Customs and say goodbye to all of your new friends.

