

# IEA WIND TOPICAL EXPERT MEETING #112 “IMPACT OF EXTREME WEATHER CONDITIONS ON WIND ENERGY SYSTEMS”

## New Brunswick, New Jersey 2024 – In-person meeting Travel and Location Information

Preliminary information for your visit

### Dates

Oct 28 – Oct 29, 2024

Day 1 (Monday) | 1:00 PM – 5:00 PM

Day 2 (Tuesday) | 8:00 AM – 2:30 PM (or longer depending on participation)

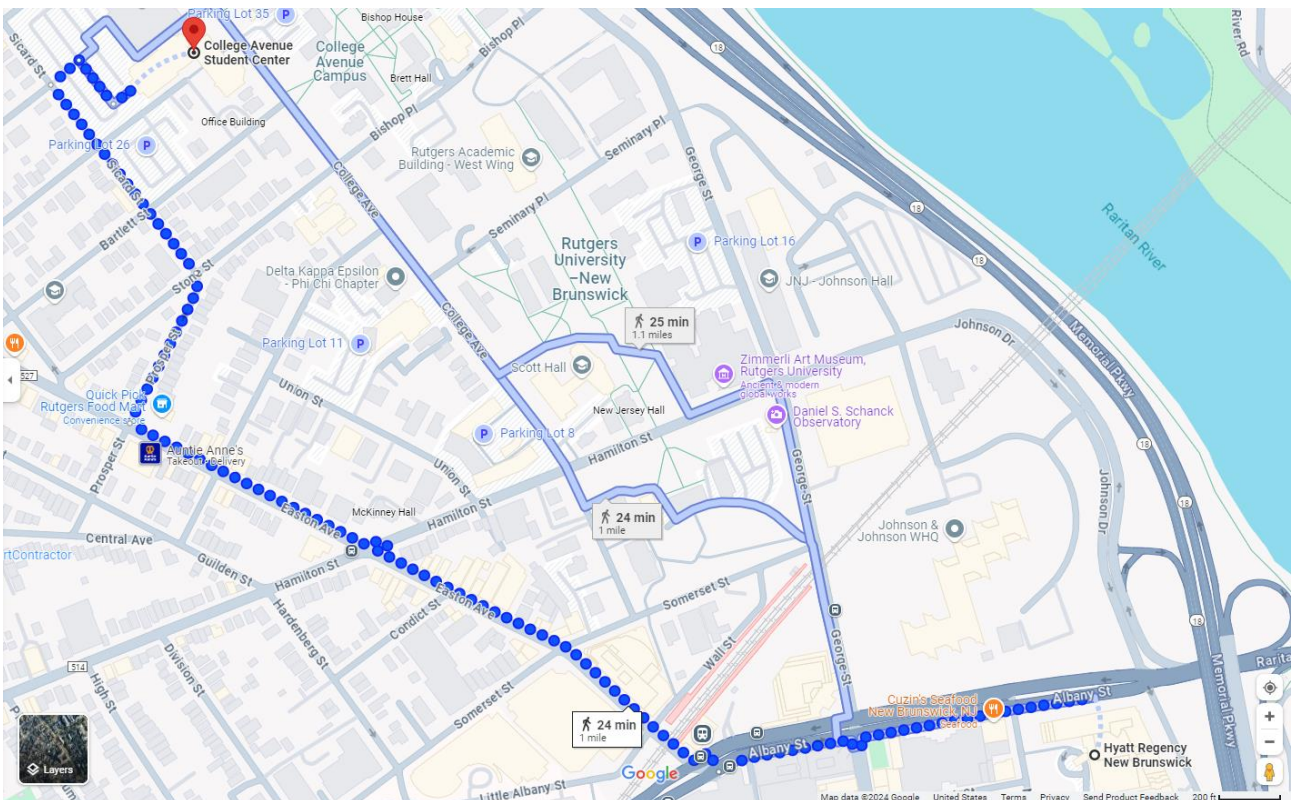
### Meeting Location

Rutgers University, New Brunswick, New Jersey, USA

Google Maps link: [Rutgers University - Google Maps](#)

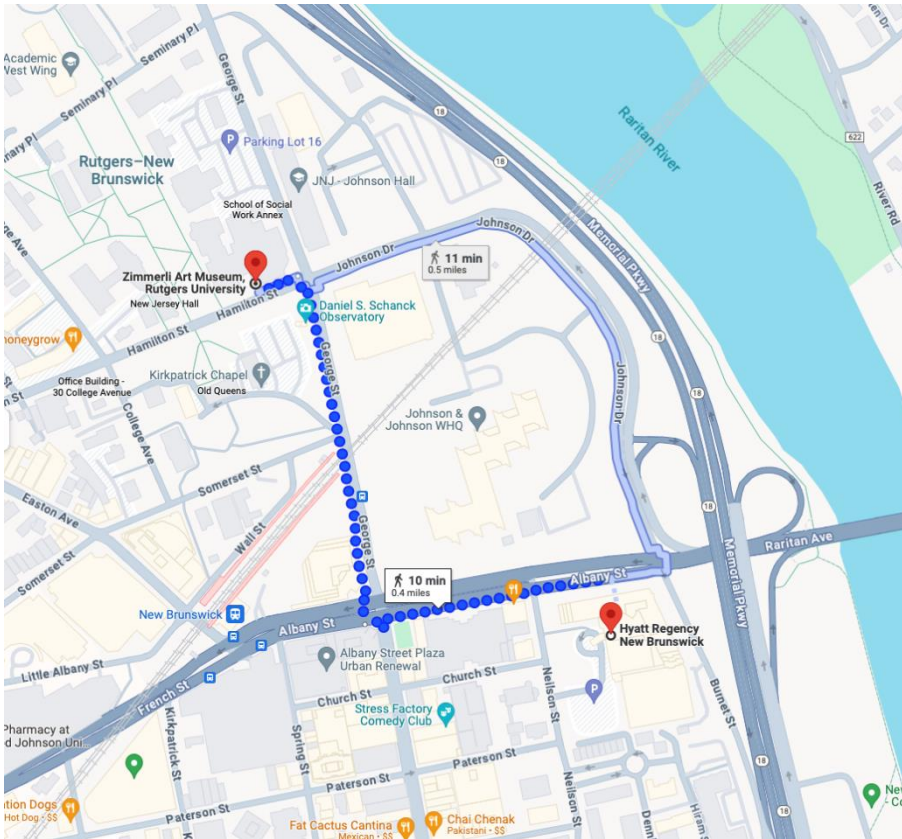
### Day 1, Monday 28<sup>th</sup>

Rutgers Student Center, 126 College Ave, New Brunswick, NJ 08901



**Day 2, Tuesday 29<sup>th</sup>**

Zimmerli Art Museum, 71 Hamilton St, New Brunswick, NJ 08901

**Newark Airport - EWR - New Jersey, USA**

*Closest and most convenient airport.*

By Train: Approximately 30-45 minutes to/from New Brunswick, New Jersey, USA. Simply take the NJ Transit Northeast Corridor (red) Line to/from New Brunswick, New Jersey, USA.

**JFK Airport - New York City, New York, USA**

By Train: Traveling to/from this airport by train will take about two transfers, including NYC subway (metro) system, and the NJ Transit. It is a fun way to experience the NYC metro-area local commute, but not recommended for those with large luggage, or for the short tempered.

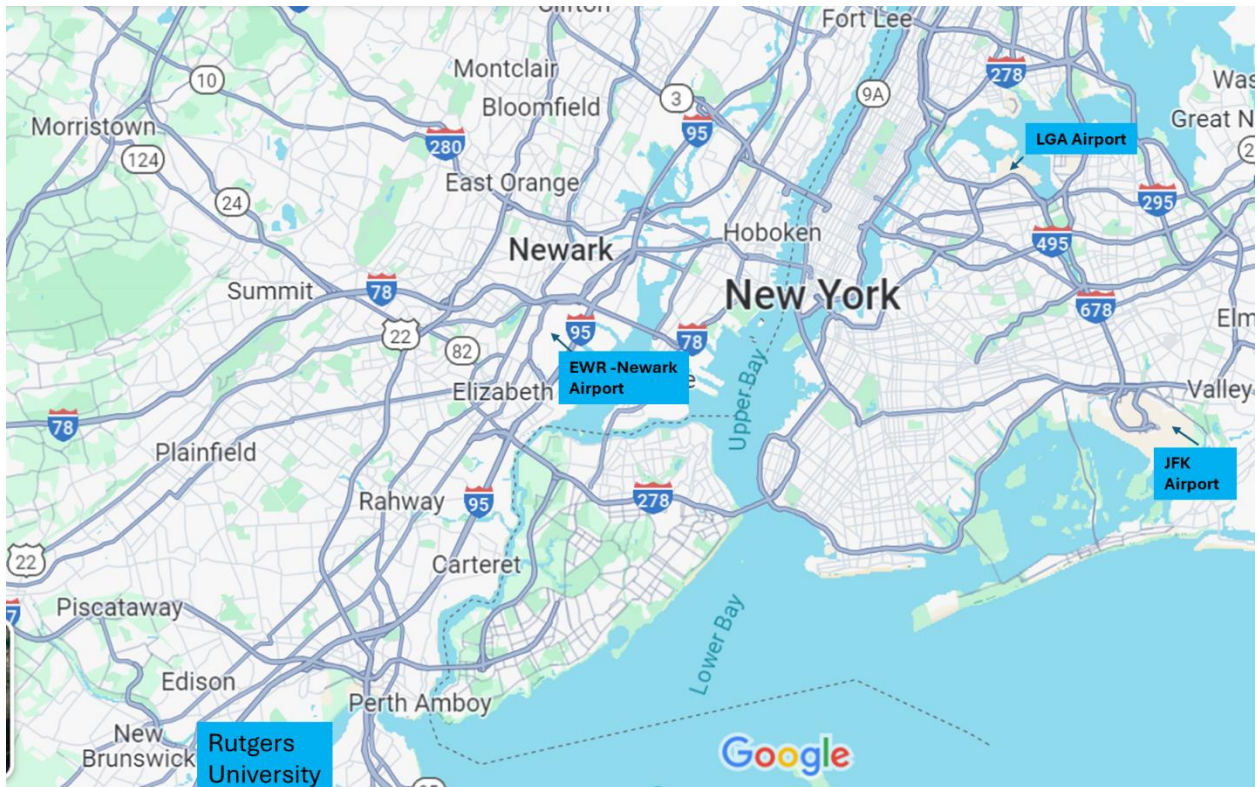
By Ride Share/Taxi: This may be a very expensive option if you are on your own, and may take a long time during the week, and potentially during the weekend depending on events in the city.

**LaGuardia Airport - LGA - New York City, New York, USA**

*Newly renovated but farther away*

By Train: Traveling to/from this airport by train will take about two transfers, including NYC subway (metro) system, and the NJ Transit. It is a fun way to experience the NYC metro-area local commute, but not recommended for those with large luggage, or for the short tempered.

By Ride Share/Taxi: This may be a very expensive option if you are on your own, and may take a long time during the week, and potentially during the weekend depending on events in the city.



### **Suggested Ground Transportation Options**

New Jersey Transit - Frequently Used Regional Rail System

*A convenient and low-cost rail system that connects many cities and airports in the region. Tickets can be obtained at stations.*

Ride Share and Taxi Services

*Please download necessary apps.*

Rental Car

*May be needed only if you plan to travel to other destinations. **If you are traveling to, from, or through NYC, this is not recommended.***

### **Suggested Lodging Options**

The North American Wind Energy Academy (NAWEA/WindTech) 2024 Conference will be held in person Oct. 30–Nov. 1, 2024, at the Hyatt Regency in New Brunswick, New Jersey, and nearby Rutgers University campuses. This conference will follow the IEA TEM #112 meeting. The two events will be co-located

[Schedule \(naweawindtech2024.org\)](https://naweawindtech2024.org)

College Avenue Student Center (College Avenue Campus)

Non-Rutgers guests can park in Lots 11, 26, 30, and the College Avenue Deck.

Parking registration for non-Rutgers guests: <https://rudots.nupark.com/v2/portal/eventregister/8ba11b31-60fb-498e-bd23-923372fea71d#/events/registration/>

[Lots: https://maps.rutgers.edu/](https://maps.rutgers.edu/)

[Parking registration for non-Rutgers guests: https://rudots.nupark.com/v2/portal/eventregister/33bb9882-c4bb-47e0-8dbb-4de4a229fad6#/events/registration/](https://rudots.nupark.com/v2/portal/eventregister/33bb9882-c4bb-47e0-8dbb-4de4a229fad6#/events/registration/)

**Evening Meal Location- TBD**