

2025 Executive Committee and National Commission September Meeting—*The Future of the Bioeconomy*

Travel & Logistics

September 17-18, 2025
Lafayette, Indiana

Wednesday, September 17, 2025:

RECEPTION AND DINNER

Time: 5:00 – 8:15 PM

Location:

Buchanan Club
Purdue University
Ross-Ade Pavilion
850 Beering Drive
West Lafayette, IN 47907

Parking: Available on-site (see page 3)

Rideshare: Available

Attire: Business

Thursday, September 18, 2025:

EXECUTIVE COMMITTEE AND NATIONAL COMMISSION FALL MEETING

Time: 8:00 AM – 4:30 PM

Location:

Primient
3300 US Hwy 52 S
Lafayette, IN 47905

Parking: Available on-site (see page 3)

Rideshare: Available

Attire: Business

For those staying for the plant tour (and all are encouraged to do so), please wear closed-toed shoes, dress for warm temperatures, and hair should be appropriate for wearing a helmet.

AIRPORT OPTIONS

- Purdue University Airport (LAF)*
- Indianapolis (IND)
- Chicago O'Hare (ORD)
- Chicago Midway (MDW)

* *The Purdue University Airport (LAF) is new, and many flight aggregators do not recognize it. To book flights to LAF, do so directly on [Southern Airways Express](#), American Airlines, or United Airlines (via [SkyWest Airlines](#)).*

HOTEL OPTIONS

Although no hotel block has been reserved for this event, we invite you to consider the following nearby hotel options.

The Union Club Hotel at Purdue University
201 Grant St
W Lafayette, IN 47906

To make reservations, call 765-494-8922
[Website](#)

DoubleTree by Hilton
155 Progress Drive
Lafayette IN 47905

To make reservations, call 765-446-0900
[Website](#)

Hampton Inn & Suites
160 Tapawingo Drive
W Lafayette, IN 47906

To make reservations, call 765-269-8000
[Website](#)

Hilton Garden Inn
356 East State Street
W Lafayette, IN 47906

To make reservations, call 765-743-2100
[Website](#)

PARKING AND RIDESHARE INFORMATION

September 17 – Parking and entrance map for dinner at the Buchanan Club:



September 18 — Parking and entrance map for the Executive Committee + National Committee meeting at Primient.

