

PHILADELPHIA / BALTIMORE / BETHESDA

(O/W \$85 All Stops - R/T Philadelphia \$130 R/T Balt/Beth \$140)

FALL BREAK

Charter bus service from **Cornell** to *Philadelphia, PA, Baltimore and Bethesda, MD*

Depart: Friday, October 6th, 2017

Return: Tuesday, October 10th, 2017

Parents-please check your student's travel plans before purchasing a ticket (i.e. sports, Greek life, and club commitments) as the **tickets cannot be refunded once purchased.**

Please note that drop-off times in Philadelphia, Baltimore and Bethesda are APPROXIMATE. Check our website often at www.studentagencies.com for any weather related cancellations or changes to the schedule. Should we need to cancel due to severe weather; buses will go the next day at the same time, weather permitting.

Depart Friday, October 6th, 2017

Pick-up Cornell North Campus (CC Lot-Purcell Center) **3:00 pm**

West Campus – Baker Flag Pole (West Ave.) **3:15 pm**

(Philadelphia) Drop off at Plymouth Meeting Mall - Macy's Parking Lot at 7:30 – 8:00 pm.

Exit 20 off of I-476 (500 Germantown Rd., Plymouth Meeting, PA)

(Baltimore) Drop off at the “White Marsh Park and Ride” at 9:30-10 pm: Located on the west side of Honeygo Boulevard, adjacent to White Marsh mall, just south of White Marsh Boulevard (Route 43) and just off I-95 (at exit 67).

(Bethesda) Drop off at Montgomery Mall - behind the Shell Gas Station at 10:30-11 pm

Across from Macy's outdoor parking lot (7101 Democracy Boulevard, Bethesda, MD)

Return Tuesday, October 10th 2017

Pick-up: Montgomery Mall, MD (Same location) - 1:30 pm

Pick-up: White Marsh Mall, MD (same location) - 2:30 pm

Pick-up Plymouth Meeting Mall, PA (same location) – 4:00 pm

Arrive Cornell – 8:00

TICKETS ARE NON-REFUNDABLE-NO EXCEPTIONS

PLEASE ARRIVE AT LEAST 20-30 MINUTES PRIOR TO DEPARTURE

www.studentagencies.com email csscharters@gmail.com 607-272-2000 ext. 226

Emergency contact numbers:

Laurie Heller - Charter Coordinator, 800-631-8405 x 2646, cell 201-832-7361

CoachUSA/Shortline: Dispatch, 800-631-8405 x 1555