



Graduate and Professional Student Assembly

UNIVERSITY of PENNSYLVANIA

Meeting Agenda
Graduate and Professional Student Assembly | University of Pennsylvania
45th General Assembly Session (2023-2024)

Meeting Date: January 17, 2024

Meeting Time: 7-8:30pm

Location: Bodek Lounge, Houston Hall ([Maps Link](#))
[Zoom Link](#)

Meeting Housekeeping – 3 minutes

Facilitator

- Procedural items
- Call to order, approval of agenda, approval of minutes, and quorum announcement

Holtzer

New Business – 80 minutes

Presenter

- Upcoming programs and volunteer opportunities (2)
- Consideration of constitutional changes [Bill 8] (35)
- Focus issue discussion on transitions to/from Penn (30)
- Walkthrough of mid-term survey report (10)
- Reminders and semester-long housekeeping (3)

Singhal
Drafting Cmte.

Krone

Racca

Krone

Open Forum – 10 minutes

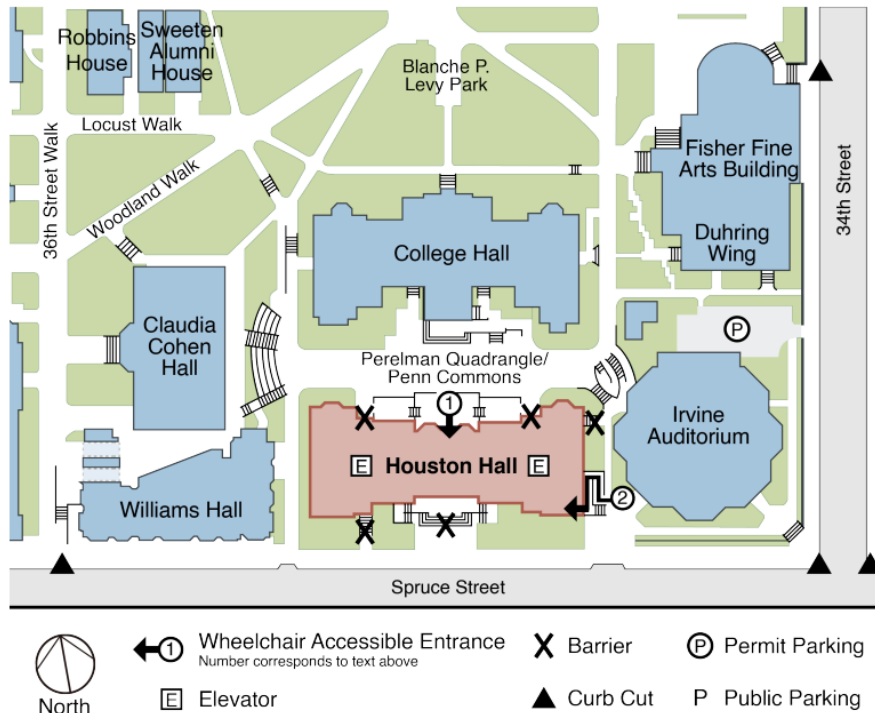
Facilitator

- Announcements and Questions from GA members

Holtzer

Adjournment

PennAccess: Houston Hall



Entrance Information:

3417 Spruce Street, Philadelphia, PA. 19104

1. The main entrance is located in the center of the north side of the building. A shallow ramp leads to the door, and inside a second shallow ramp leads to the first floor, and the main reception desk.
2. There is an entrance to the ground floor on the east side of the building. This door is manual and opens outward. This door enters into the Hall of Flags, where events are often held. It is intended more as an exit than an entrance to the building.

- The Spruce St. entrances have stairs to the doors.
- The two entrances to the left and right of the main door on the north side of the building are level outside, but open into stairwells. Once inside, there are either four steps up to the first floor, or twenty down to the ground floor.

Elevator Information:

- There are two elevators in this building, one on the west side and one on the east side. The western elevator is the only one that accesses the third floor.

Accessible Restrooms:

- Ground floor - men's and women's