

ASUW Student Senate Steering Agenda

Time: 4:00 - 5:30 PM (PST) | **Location:** HUB 307

Links: [Microsoft Teams](#) | [Records](#)

Website: senate.asuw.org | <https://linktr.ee/asuwsenate>

ATTENDANCE

Erick Jacobsen (he/him), Speaker | P

Joseph Riggio (he/him), Vice Speaker | P

Julia Tanner (she/her), Public Relations Officer | P

Tanya Bhandari (she/her) On-Campus Committee Chair | A

Abigail Appleyard (she/her), Off-Campus Committee Chair | P

Pierce Wallbaum (he/him), General Affairs Committee Chair | P

Dylan Bianchi (he/him), Academic & Administrative Affairs Committee Chair | P

Maitri Karia (she/her), GPSS Director of University Affairs | P

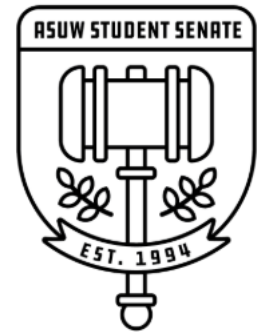
Nandana Jaideep (she/her), ASUW President | A

Ashwin Anand (he/him), Director of Internal Policy | A

Kate Lawson (she/her), Director of University Affairs | A

Jothsna Sundar (she/her), Senate Clerk | P

Renee Infelise (she/her), SAO Advisor | P



- I. **Call to Order**
- II. **Approval of the Agenda**
- III. **Land Acknowledgement**

The ASUW Student Senate acknowledges the Indigenous peoples of this land, and the land which touches the shared waters of all tribes and bands within the Suquamish, Tulalip, and Muckleshoot nations, and the Duwamish peoples, whose land our university currently occupies. It is our role and responsibility as guests to understand how our impact entangles the caretakers.
- IV. **Speaker's Report** | Erick Jacobsen
- V. **Vice Speaker's Report** | Joseph Riggio
- VI. **Public Relations Officer's Report** | Julia Tanner
- VII. **Advisor's Report** | Renee Infelise
- VIII. **Approval of the Minutes**
 - a. [10.27.2025 Senate Steering Minutes](#)
 - b. [10.28.2025 Senate Floor Minutes](#)
- IX. **Proposals**
 - a. [LD-32-1 A Legislative Directive to Adopt the ASUW Legislative Agenda](#)
- X. **Approval of the Senate Floor Agenda**
 - a. [2025.11.4 Senate Floor Agenda](#)
- XI. **Discussion**
 - a. Liaison Discussion
 - b. 11/10 Steering
 - c. Steering Bonding
- XII. **Announcements & Public Comment**
- XIII. **Adjournment**