

### Proposed agenda – January 27, 2026

1. Approval of [proposed agenda](#)
2. Approval of minutes from the last meeting ([January 13, 2026](#))
3. Proposals from HASS (**Erin Hazard**)
  - a. [Updated Humanities major](#) to reflect (H) and (S) classes that can be shared with majors
  - b. [Policy and Ethics](#) and [Science and Technology Studies](#) minors have been submitted for elimination
  - c. Proposed [changes in Game Development and Experiential Media program](#)
4. [Certificate in Foundations of Computer Science](#) (**Matt Bauer**)
5. [Elimination of minors](#) (Computational Structures, Computer Networking, Operating Systems, Programming Languages, Software Engineering) (**Matt Bauer**)
6. [Updates to BS in AI](#) (adding options to elective lists) (**Matt Bauer**)
7. [Course numbering policy](#) discussion (**Daniel Bliss**)
8. BS (Biochemistry) curriculum revision (**Braja Mandal**)
  - a. [Program Revision](#)
  - b. [Curriculum Map](#)
  - c. [Assessment Plan](#)
9. [Updating Minors Offered by the Stuart School](#) (**John Twombly**)
10. Replacement of CHEM 124 (4 ch) requirement in BS-ME and BS-AE programs with CHEM 122 (3 ch) (**Murat Vural**)
11. [Chemistry: Separation of the lab part from the undergrad lecture courses](#) (**Braja Mandal**)
12. Other business