

Faculty Senate

Agenda

February 18, 2025



MICHIGAN STATE
UNIVERSITY

- 1. Approval of Agenda for February 18, 2025**
- 2. Approval of Draft Minutes for January 21, 2025**
- 3. Remarks**
 - ~~3.1. President Kevin M. Guskiewicz, Ph.D.~~
 - 3.2. Interim Provost Thomas D. Jeitschko, Ph.D.
 - 3.3. Chairperson Angela K. Wilson, Ph.D.
- 4. New Business**
 - 4.1. Faculty Election Slate Approval for At-Large Members and Athletic Council**

Secretary for Academic Governance Victoria Nelson
Attachments A & B
 - 4.2. Faculty Senate Election for UMEAC and UCSLE**

Secretary for Academic Governance Victoria Nelson
Attachments C & D
 - 4.3. Faculty Raise Memo**

UCFA Chairperson Jamie Alan, RPh, PharmD, Ph.D.
Attachment E
 - 4.4. Presentation on Government Relations and Federal Law Landscape**

Sarah Walter, Associate Vice President for Federal Relations
Rebecca Devooght, Vice President of Government Relations
 - 4.5. UCFT Standing Committee Annual Report**

UCFT Chairperson Susan Barman, Ph.D.
Attachment F
 - 4.6. Resolution in Support of Diversity**

At-Large Faculty Members of the Steering Committee
Attachment G
- 5. Comments from the Floor**

Faculty Senate

Agenda

February 18, 2025



MICHIGAN STATE
UNIVERSITY

Reminders

- Faculty Senate meetings are **recorded and streamed**, meaning any member of the university community, media, or broader public can watch them live or later on.
- When you join the Zoom meeting, please **rename yourself based on your role**. Faculty senators are “Senator [Last name].” Students are “Representative [Last name].” Administrators should use their titles. Those who are not members of the Faculty Senate should rename themselves “NV – [Name]” to indicate they are non-voting participants.
- University employees (with limited exceptions) have a **reporting obligation** when they become aware of incidents of relationship violence, stalking, or sexual misconduct that involve a member of the university community (i.e., faculty, staff, or a student) or occur at a university event or on university property.