



UNIVERSITY OF MINNESOTA
ALUMNI ASSOCIATION

Program Extraordinaire Award

This award celebrates exceptional alumni programs sponsored by a **collegiate unit, alumni society or alumni network**.

Award Qualifications:

Nominees must be an alumni society or alumni network that executed a program within the eligible time period. A single program or event cannot win this award more than once (e.g. golf tournament, reunion, or other annual event within a society or network) unless the event has significantly changed in context or score since the original award was received. An alumni group is not eligible to receive both a Program Extraordinaire Award and the Outstanding Alumni Society/Network Award in the same year.

Award Criteria:

Decisions will be based on nominee's program/event/activity that occurred between June 1, 2022 and May 23, 2023 and include:

- **Program Details:** nominations will be considered based on the creativity, innovation, and effectiveness of a program that engages alumni with the University of Minnesota Alumni Association, a collegiate unit, alumni society or alumni network;
- **Volunteer Involvement:** strong volunteer leadership in the planning, execution, and strategic outreach of the program to maximize connections with the target community
- **Program Growth:** programs must show measurable growth in alumni program participation.

Nomination Requirements:

- Program Extraordinaire Nomination Form of no more than five pages total. **Must be in Word or PDF format.** (Note: submissions typed on another document and/or over the five page limit will not be considered.)
- Additional information for consideration by the Awards Committee, such as program materials, photographs, and other supporting documents, totaling no more than three pages in length. **Must be in PDF format.** (Note: submissions over the three page limit will not be considered.)
- All nomination **materials must be submitted to Brittany Jamison via email (jami0053@umn.edu) by 4:00 p.m. on Tuesday, May 23, 2023.**