



Announcing the inaugural curriculum in  
StopHazing's online Hazing Prevention Portal

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## What is it?

**StandUp to Hazing** is a mobile-friendly online course developed and launched in 2023 by StopHazing, a national leader in hazing prevention research. This course was created in response to demand for a high-quality, engaging, and research-based online training.

The self-guided, 20-minute course educates about the realities of hazing and how to recognize, intervene, report, and prevent it by developing leadership skills and building healthy, safe, and inclusive campus environments and groups.

## Who is it for?

- Students, including campus groups, teams, and organizations
- Faculty, staff, and administrators
- Coaches and advisors
- Parents, guardians, and mentors



The only online hazing prevention curriculum grounded in research based on survey data from **more than 45,000 college students.**

## What makes this hazing prevention course unique?

- Emphasis on **healthy group development** and **ethical leadership** development
- State-of-the-art online learning and **self-assessment**
- Designed with attention to **diversity, equity, and inclusion**
- Fulfills **legal mandates** for research-based hazing prevention education
- Developed by experts in **student development** and hazing prevention
- Robust assessment and evaluation **data** included
- Additional reports, **recommendations** for prevention, and expert consulting available

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Contact StopHazing at [meredith@stophazing.org](mailto:meredith@stophazing.org)  
for details, learning outcomes, and pricing.

Established in 1998, StopHazing is the only research-to-practice hazing prevention organization taking a campus-wide and public health approach to prevention. As an equity-minded organization, StopHazing's mission is to promote safe and inclusive school, campus, and organizational environments through research, resource sharing, and the development of data-driven strategies for hazing prevention and the promotion of positive and inclusive group climates.