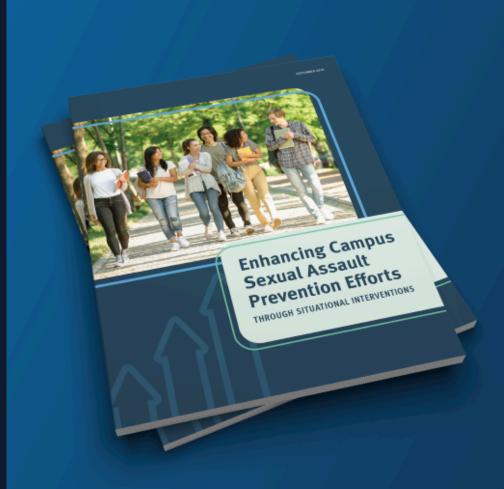
Welcome, this web conference will begin soon



Enhancing Campus Sexual Assault Prevention Efforts

THROUGH SITUATIONAL INTERVENTIONS

February 19, 2020 11:00 am pst | 2:00 pm est



Meet the PreventConnect Team



Ashleigh Klein-JimenezProject Manager
she/her/hers



David LeeDirector of Prevention
he/him/his



Tori VandeLindeProject Coordinator
she/her/hers





PreventConnect.org

info@PreventConnect.org

PreventConnect.org/email - email group

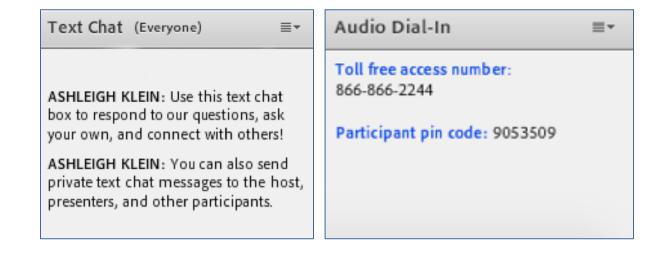
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How to use Adobe Connect

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- Closed Captioning
- Web Conference Guidelines



Contact Adobe Connect support at:

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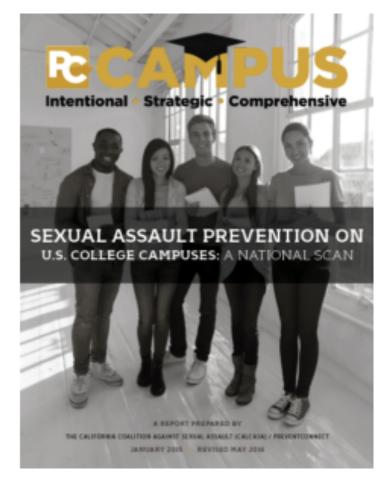


PreventConnect

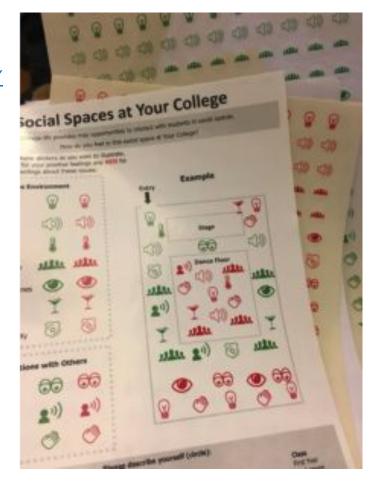
- Domestic violence/intimate partner violence
- Sexual violence
- Violence across the lifespan, including child sexual abuse
- Prevent before violence starts
- Connect to other forms of violence and oppression
- Connect to other prevention practitioners



Past conferences/resources

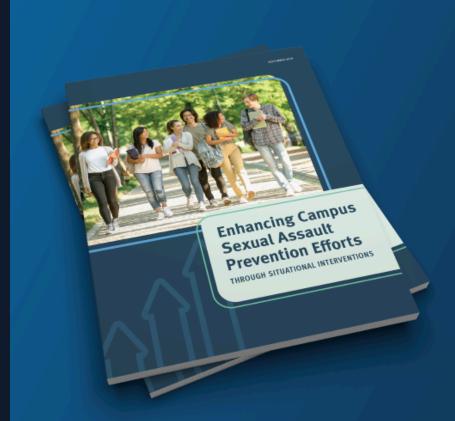


http://
www.preventconnect.org/
2016/05/sexual-assaultprevention-on-u-scollege-campuses-anational-scan/



http:// www.preventconne ct.org/2018/02/ situationalprevention-to-endsexual-violence-oncampuses/





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PreventConnect is a national project of the California Coalition Against Sexual Assault sponsored by the U.S. Centers for Disease Control and Prevention. The views and information provided in this web conference do not necessarily represent the official views of the U.S. government, CDC or CALCASA.

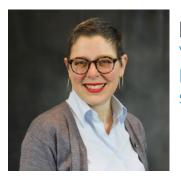


Objectives

- Describe the theoretical approaches used to inform this situational prevention methodology
- Identify the essential elements of a Situational Prevention methodology
- Identify potential environmental opportunities to prevent sexual violence in college campus settings
- Engage in a discussion with report authors and campus situational prevention practitioners



Meet Our Guests



Holly Rider-Milkovich Vice President of Impact & Education, EVERFI she/her/hers



JP Przewoznik
Founder, Switchback Consulting
any pronouns respectfully



Tammy Meredith, PhD
Principal & Co-Founder,
Applied Research
Services, Inc.
she/her/hers



Meg Bossong
Director, Sexual Assault Prevention
and Response, Williams College
she/her/hers

What we know



STOP SV:

A Technical Package to Prevent Sexual Violence

National Center for Injury Prevention and Control







What we know



STOP SV		
	Strategy	Approach
S	Promote Social Norms that Protect Against Violence	Bystander approaches Mobilizing men and boys as allies
T	Teach Skills to Prevent Sexual Violence	 Social-emotional learning Teaching healthy, safe dating and intimate relationship skills to adolescents Promoting healthy sexuality Empowerment-based training
0	Provide Opportunities to Empower and Support Girls and Women	Strengthening economic supports for women and families Strengthening leadership and opportunities for girls
P	Create Protective Environments	Improving safety and monitoring in schools Establishing and consistently applying workplace policies Addressing community-level risks through environmental approaches
sv	Support Victims/Survivors to Lessen Harms	Victim-centered services Treatment for victims of SV Treatment for at-risk children and families to prevent problem behavior including sex offending







What is the problem?







What are some strategies to address the problem?





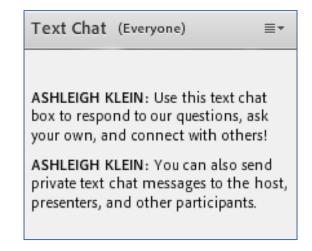




What strategies can you think of to address the problem?

Environment, Policy & Procedure, Education & Training

Use the Text Chat feature to answer the question.



Background

- ▶ 21% of women and 11% of men experienced sexual assault while in college
- Develop a methodology that can be used across a range of college & university settings to:
 - Identify specific campus spaces perceived to be unsafe
 - Identify multiple dimensions within those spaces that contribute to safety concerns and create perpetration opportunities
 - Generate place-based strategies that can address those environmental conditions
- Share resources that are adaptable for use across diverse campuses





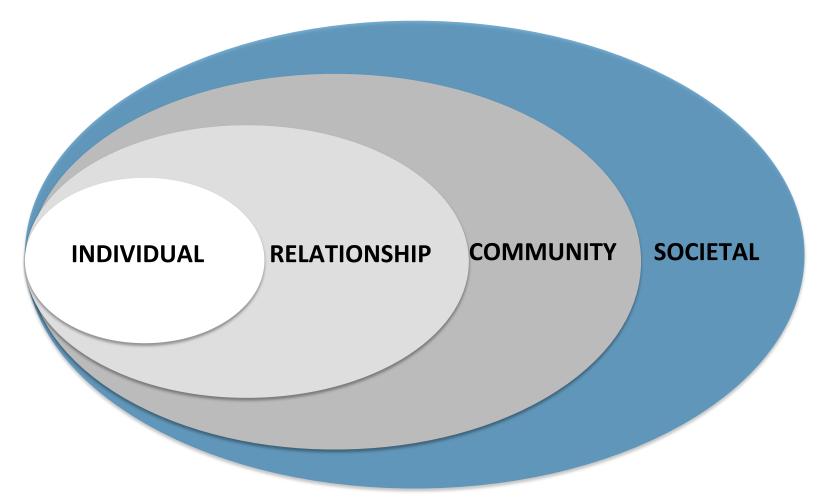


Criminology: Crime prevention through environmental design

- Create environments that <u>reduce</u> opportunities to perpetrate crime and <u>increase</u> pro-social norms & activities
- Emphasize the importance of "place"
- Strategies focus on the characteristics of the built environment
- Situational prevention = influence of environment on "in the moment" decisions

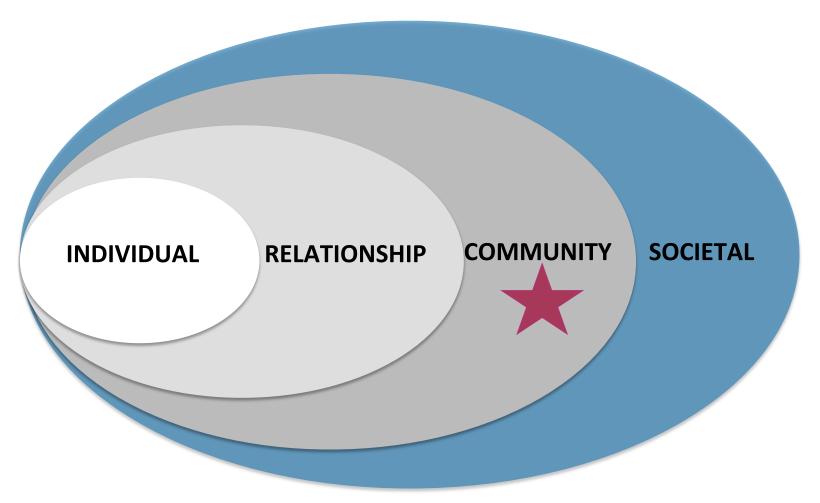


Public Health: Situational Prevention in the Social Ecological Model





Public Health: Situational Prevention in the Social Ecological Model





Gendered Use of Public Space

- Recent attention has been given to the prevalence of gender-based violence restricting the freedom of women and girls in public spaces, particularly in large cities
- Women's Safety Audit (WSA) as a tool to collect detailed and specific information on the safety/ inclusion of women in urban public spaces
- Rigorous experimental evaluation of Shifting Boundaries* found school-wide/building-level intervention to be effective in reducing sexual harassment and dating violence perpetration & victimization



^{*} Taylor, B. G., Stein, N. D., Mumford, E. A., & Woods, D. (2013). Shifting Boundaries: an experimental evaluation of a dating violence prevention program in middle schools. Prevention Science, 14, 64-76.

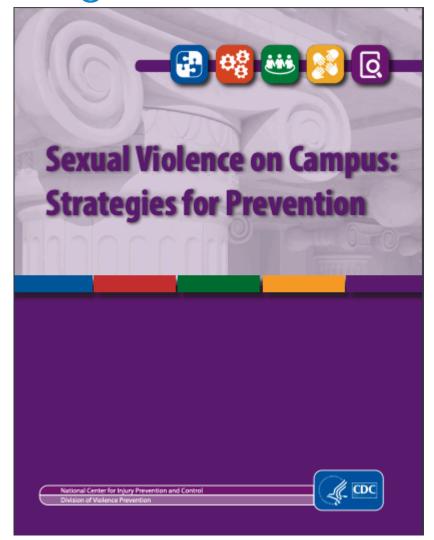


Framework for Comprehensive Prevention





Strategies for Prevention from the CDC





https://www.cdc.gov/ violenceprevention/pdf/ campussvprevention.pdf

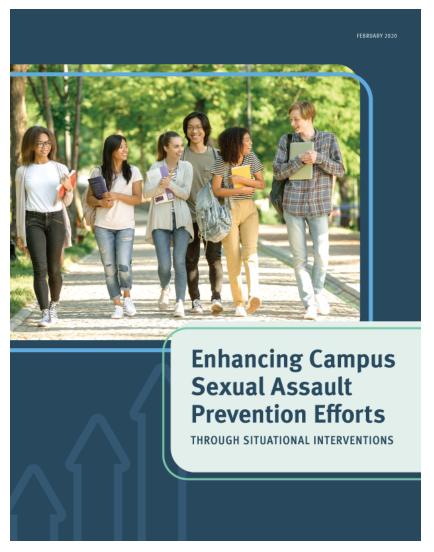






Our Strategy

- Collaboration & shared mission
- Situational interventions complement current prevention programs
- Engaging students
- Exploring with stakeholders
- Planning for implementation



http://www.calcasa.org/enhancing-campus-prevention/







Identify Focus of Environmental/Situational Interventions



Develop Mapping Tools to Identify Potential Environmental/Situational Interventions



Gather Mapping Data



Analyze Mapping Data



Report Back on Mapping Data & Generate Intervention Ideas



Develop Considerations



Share Considerations



Determine Actions — Campus-Driven Activity









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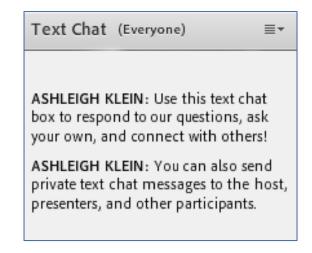




What data sources are you using to inform your prevention efforts?

Text Chat Question

Use the Text Chat feature to answer the question.







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Determine Actions — Campus-Driven Activity







Williams College

Unwanted sexual touching at campus social spaces



Enhancing Sexual Assault Prevention Efforts at Williams College THROUGH SITUATIONAL INTERVENTIONS

What we knew

- 2014-15 climate survey revealed high rates of unwanted touching in campus event spaces
- Campus context: students live and socialize predominantly oncampus; many events in college-controlled spaces



Enhancing Sexual Assault Prevention Efforts at Williams College THROUGH SITUATIONAL INTERVENTIONS

Quantify student experiences

- From climate survey to focus groups: events have a lot of multi-dimensional characteristics
- Identify spaces: from focus groups, from event registration data, from campus safety incident logs

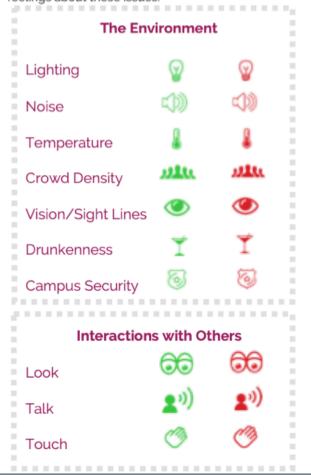


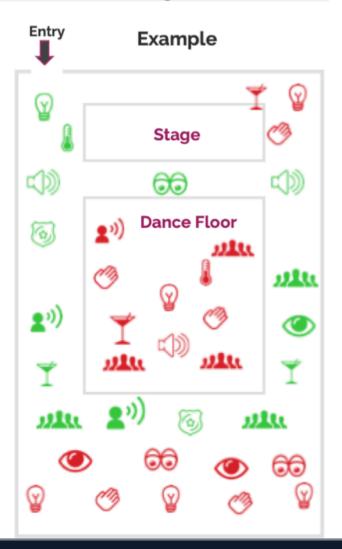
Social Spaces at Williams College

College life provides many opportunities to interact with students in social spaces.

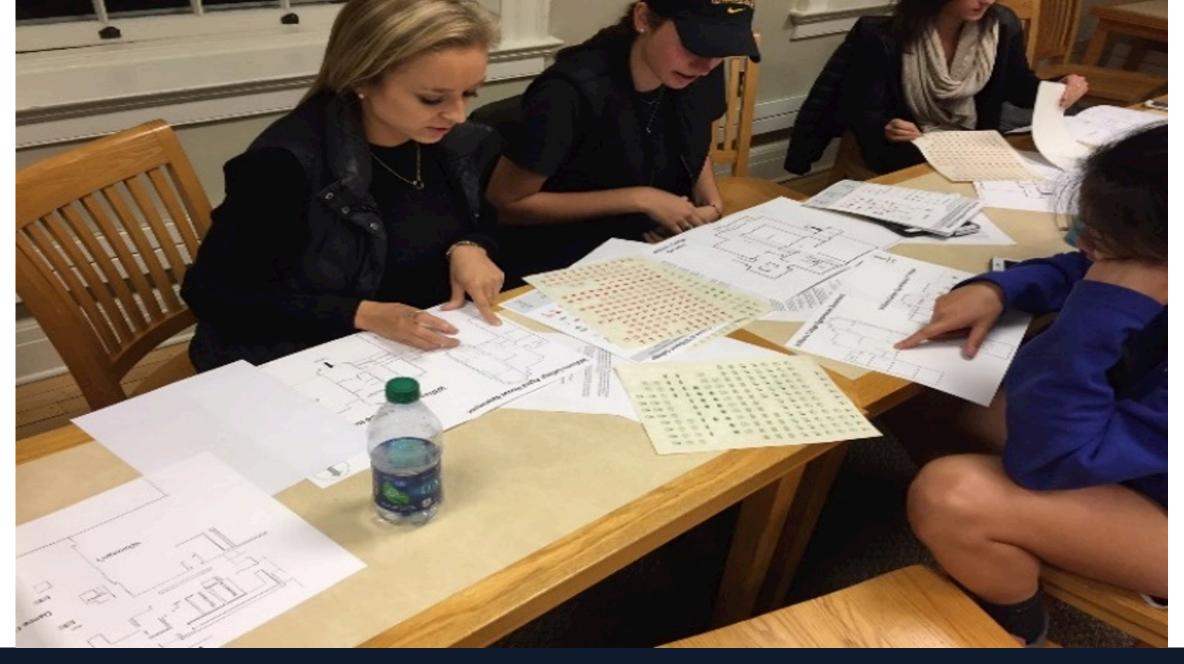
How do you feel in this social space at Williams College?

Please use as many stickers as you wish to illustrate, using **GREEN** for your positive feelings and **RED** for your negative feelings about these issues:











Enhancing Sexual Assault Prevention Efforts at Williams College THROUGH SITUATIONAL INTERVENTIONS

Communicate Findings Step 1

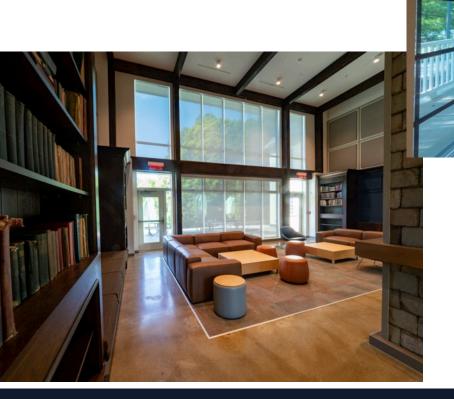


Communicate Findings Step 2

Create recommendations in each bucket area combining most popular ideas with research base on environmental/situational prevention



Implementation Examples



SIMPLE STEPS TO SAFER PARTIES

Safer gatherings for you and your guests



CONTROL CROWD SIZE

Keep the number of people in any one space reasonable. Safety Improves when people can 'see and be seen.' When people know they can be seen, they will be less likely to take the risk of engaging in boundarycrossing behavior like unwanted touching.



SERVE OTHER STUFF

Offer non-alcoholic drinks (bottled water, cans of soda or seltzer, etc.) and snacks (popcorn, chips, etc.) Research shows that people are both more likely to drink responsibly and less likely to engage in predatory behavior when the vibe centers around connection, not alcohol consumption.



GET LIT

Research shows that Williams students feel more comfortable, and are less prone to unwanted touching, in spaces with mid-level lighting (like from string lights or indirect lighting) than in dark spaces.



TURN DOWN FOR WHAT?

When music is at a level where you can hear what someone else is saying, it is easier to ask for consent for things like dancing or touching. People also regularly express a desire for more social spaces where conversation is possible.



IDENTIFY THE HOSTS

Clearly identify (via signage, matching shirts, etc.) who lives in the house and is hosting in case someone needs help, is looking for a drink of water or the bathroom, etc., especially if you regularly host gatherings with people you don't know well, or friends of friends.



KEEP AN EYE OUT

Decide in advance how you will monitor what's going on at your event. Who will manage crowd density? Who will check in with guests to make sure the space is comfortable and safe? How will you communicate with each other about adjustments to be made midparty?

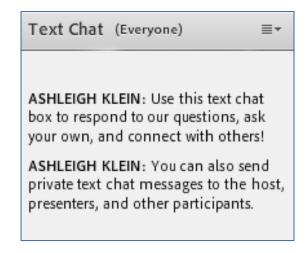
GOT QUESTIONS? MEG CAN HELP! MEB9



What opportunities for prevention do you see in the places people live, play, and work/study?

Text Chat Question

Use the Text Chat feature to answer the question.



Massachusetts Institute of Technology (MIT)

Social and environmental conditions that put LGBTQ+ students at increased risk for sexual violence



Enhancing Sexual Assault Prevention Efforts at MIT THROUGH SITUATIONAL INTERVENTIONS

What we knew

Climate survey revealed LGBTQ+ students report highest rates of unwanted sexual behaviors:

- 24% of hetero women undergrads report, vs. 53% of bisexual IDed women
- 7% of hetero men undergrads report, vs. 18% gay-IDed men



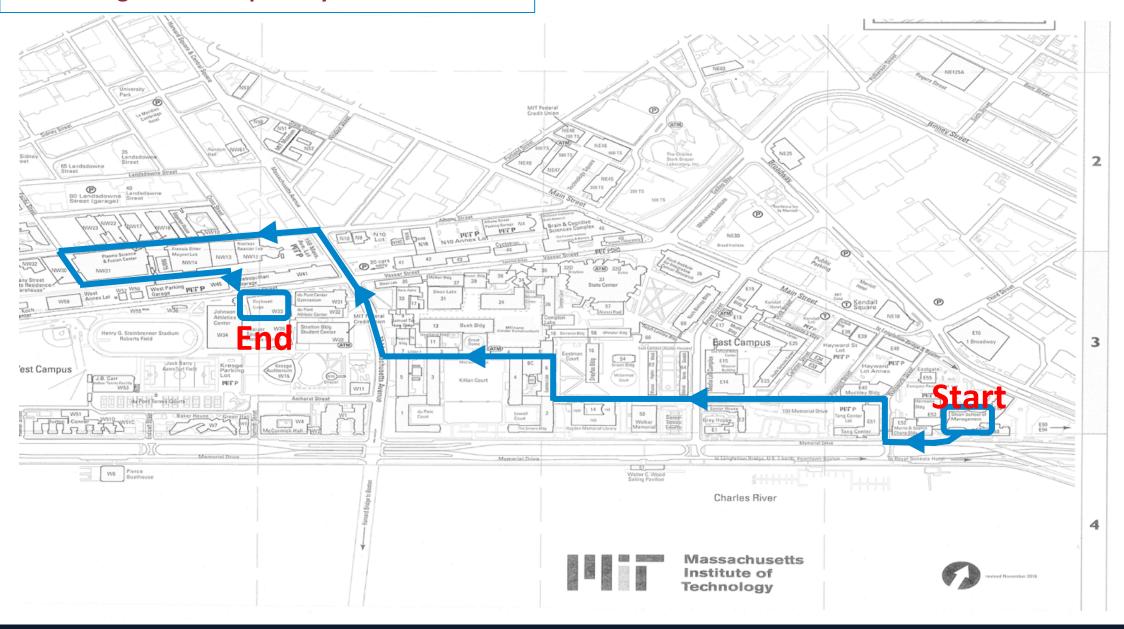
Enhancing Sexual Assault Prevention Efforts at MIT THROUGH SITUATIONAL INTERVENTIONS

Quantify student experience

- Specific modifiable factors place LGBT people on college campuses at increased risk.
- MIT already focused on strategies to increase safety for LBGTQ+ students – chose to focus on "routes of movement" across campus (walking focus groups).



MIT Walking Focus Group – May 2019 Route





MIT Walking Focus Group Data Collection Tool

Walk Date:	
Walk Time:	
Route:	
Walkers: (first names only)	
Weather & temperature:	

RELEVANT TOPICS TO DISCUSS ALONG THE ROUTE

Lighting

(working? evenly distributed? illuminate walk/bike paths?)

Public Areas of Vulnerability (entrapment, exits, escape routes)

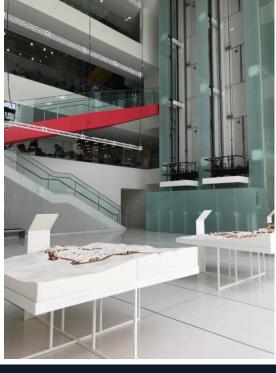
Social Use of Space (lots of people around? can you relax/reduce stress? bias images/slogans/language? signs/messages that impact your feeling of safety & support?)



Enhancing Sexual Assault Prevention Efforts at MIT THROUGH SITUATIONAL INTERVENTIONS

Communicate Findings Step 1





Communicate Findings Step 2

Create recommendations in each bucket area combining most popular ideas with research base on environmental/situational prevention



Implementation Considerations

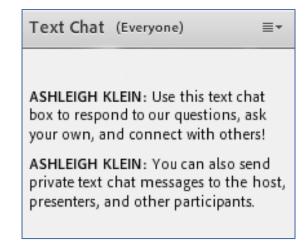
- Working with long time horizons for outcomes, evaluation
- Managing "competing" claims
- Working with non-traditional partners
- Consider what "protective" or "safer" environments might look like for marginalized communities (i.e. environments as physical, emotional, psychological, etc).



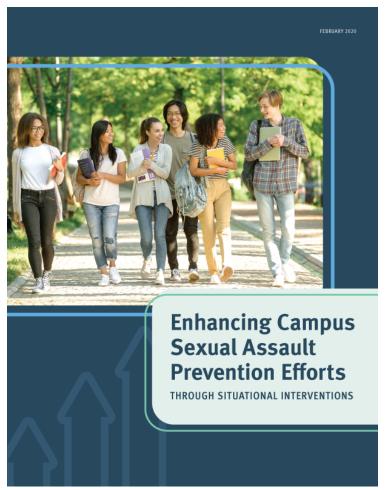
What situational prevention interventions will you apply on your campus or in your communities?

Text Chat Question

Use the Text Chat feature to answer the question.



Download "Enhancing Campus Sexual Assault Prevention Efforts Through Situational Interventions" today



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