Intro to Sexual Misconduct, Prevention, Resources, and Trauma Response

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Violence Types

Sexual Violence	Intimate Partner Violence	Stalking	Domestic Violence	Sexual Harassment
 Sexual contact without consent Rape, Sexual Assault Can happen as part of IPV 	 Power and control by intimate Physical, Psychological, Sexual, Academic, Digital 	 Pattern of behavior leading to fear or emotional distress Physical, Digital Often related to IPV 	 Parental & sibling abuse Physical, Psychological, Sexual, Financial Cultural-based 	 Unwanted sexual attention: advances, requests, jokes Verbal, Physical, Digital



Assigned Sex

- Determination: Genitalia, Chromosomes
- Designations: Male, Female, Intersex: ~1% Births ~350 BU Students

Gender

- Gender Identity
 - Internal sense of being male, female, neither, both, or another gender
- Gender Expression
 - Physical manifestation of one's identity; Masculinity, femininity, other

Cisgender

When assigned sex is the same as gender identity

Transgender

- When assigned sex is not the same as gender identity
- 0.5% Gen. pop (Flores, Herman, Gates, & Brown, 2016)
- 3.2% College students (American College Health Association, 2019) ~1,120 BU Student



Design by Landyn Pan and Anna Moore



9 Principles of Prevention				
1. Theory Driven	Preventive strategies should have scientific or logical rationale.			
2. Comprehensive	Strategies should include multiple components and affect multiple settings to address a wide range of risk and protective factors of the target problem.			
3. Socio-Culturally Relevant	Programs should be tailored to fit within cultural beliefs and practices of specific groups, as well as local community norms.			
4. Sufficient Dosage	Participants need to be exposed to enough of the activity for it to have an effect.			
5. Appropriately Timed	Program activities should happen at a time (developmentally) that can have maximum impact in a participant's life.			
6. Varied Methods	Strategies should include multiple teaching methods, including some type of active, skills-based component.			
7. Well-Trained Staff	Programs need to be implemented by staff members who are sensitive, competent, and have received sufficient training, support, and supervision. Follow up (booster) training and technical assistance to staff are critical.			
8. Positive Relationships	Programs should foster strong, stable, positive relationships.			
9. Outcome Evaluation	A systematic outcome evaluation is necessary to determine whether a program or strategy worked.			

Levels of Prevention

Primordial Prevention: ex. BU Values

• Addresses underlying risk factors

Primary Prevention: ex. SUSIBU

• Targeted efforts before violence occurs

Secondary Prevention: ex. Criminal Complaint

• Address immediate impact of violence

Tertiary Prevention: ex. SARP Counseling

• Address long-term impact of violence

Other Concepts

Awareness

Risk Reduction







SARP

Eligibility

- BU Student
- Experienced trauma at BU (or one year before)

Response

- 24/7 Crisis Line
- Advocacy and Accompaniment
- Individual and Group Counseling

- SARP Ambassadors
- Awareness Events and Trainings

Resources: On-Campus

Advocacy, Counseling	SARP
Counseling	BM, CPR, Danielson Institute, CARD.
Medical	SHS
Reporting	EOO/TIX, OJA, BUPD
Academic, Financial	USC, Financial Aid
Housing	ORL

Resources: Student Groups

Primary

- SARP
 - Ambassadors
- It's on Us
- 16,000 Strong
- Panhellenic & Interfraternity
 Council Sexual
 Violence
 Committee

Others

- CGSA
- Queer Activist Collective (Q)
- FemCo
- HeForShe

Resources: Off-Campus

Sexual Violence	 BIDMC: SANE RAINN (SV Hotline) Boston Area Rape Crisis Center Victim Rights Law Center
Domestic Violence	 National DV Hotline SafeLink (MA Hotline) Casa Myrna
Specialized	 NoMoreDirectory.org The Network/La Red ATASK Saheli

Trainings: On-Campus

SARP

- SUSIBU
- SUSIBU2
- Yes! Sex Positivity and
 - Consent
- This Dating Life
- Interrupt!

Others

- WiseGuys Allies
- Healthy Relationships (CPR)
- Professional Boundaries (EOO)

What is trauma?

•A reaction to at least one difficult event that overwhelms an individual's ability to cope (SAMHSA, 2014)

Interaction of:
Nature of the event(s)
Individual's response to those event(s)

What is trauma?

Type I Trauma: "Simple" Trauma

• Single, discreet event

Type II/III Trauma: "Complex" Trauma

- Multiple and/or prolonged events
- Perpetrator is someone known, trusted, loved
- Happens early in development (i.e. childhood)

Insidious Trauma: Oppression

 Effects are similar to Type I-III Traumas

- Collective & Generational Trauma
- Related to collective events (e.g., Marathon Bombing)
- Related to group history (e.g., Holocaust)

(Herman 1997; Solomon & Heide 1999, Terr, 1991; Van der Kolk 2005, 2014)

How does trauma affect us?

Physical

response, long-term response

Psychological: Echoes of FFFF

Emotional

Interpersonal

Spiritual / Existential

Thinking brain (cortex): complex, very slow, conscious

How does trauma affect us?

Action brain (amygdala): simple, very quick, unconscious

Fight, Flight, Freeze, Fawn (4 F's)

Memory making (hippocampus): disrupted by 4 F's

EXPLICIT MEMORY		IMPLICIT MEMORY		
SEMANTIC MEMORY	EPISODIC MEMORY	EMOTIONAL MEMORY	PROCEDURAL MEMORY	
What It Is The memory of general knowledge and facts.	What It is The autobiographical memory of an event or experience – including the who, what, and where.	What It Is The memory of the emotions you felt during an experience.	What It Is The memory of how to perform a common task without actively thinking	
E xample You remember what a bicycle is.	Example You remember who was there and what street you were on when you fell off your bicycle in front of a crowd.	Example When a wave of shame or anxiety grabs you the next time you see your bicycle after the big fall.	Example You can ride a bicycle automatically, with- out having to stop and recall how it's done.	
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How Trauma Can Affect It Irauma can prevent information (like words, images, sounds, etc.) from differ- ent parts of the brain from combining to make a semantic memory.	How Trauma Can Affect It Trauma can shutdown episodic memory and fragment the sequence of events.	How Trauma Can Affect It After trauma, a person may get triggered and experience painful emotions, often without context.	How Trauma Can Affect It Trauma can change patterns of procedural memory. For example, a person might tense up and unconsciously alter their posture, which could lead to pain or even numbness.	(201
Related Brain Area The temporal lobe and inferior parietal cortex collect information from different orain areas to create semantic memory.	Related Brain Area The hippocampus is responsible for creating and recalling episodic memory.	Related Brain Area The amygdala plays a key role in supporting memory for emotionally charged experiences.	Related Brain Area The striatum is associated with producing procedural memory and creating new habits.	
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Inferior parietal lobe

Temporal lobe

Hippocampus



Striatum

\bigwedge

How will trauma present to you?

•No "right" way to present

- •Timing
 - Immediately
 - Increase in symptoms
 - Decrease in functioning
 - At a time they can cope with the trauma of disclosing/reporting

How will trauma present to you?

•Memory

• Semantic and episodic memory might be disrupted

• Emotions

Tearful, numb or blank, anxious or fidgety, laughing or smiling
Behaviors

• Turn to substances, risky behaviors, or completely withdraw

How to respond?

•Survivor need:

- To be heard, respected, and believed
- A chance to re-establish a sense of personal control and safety
- Information to make timely and informed decisions

How to respond?

<u>D0</u>

- Stay calm
- Talk in a soft, respectful voice
- Explain your role, confidentiality
- Listen without judgement
- Remind them they aren't alone
- Encourage them to talk with someone they trust
- Take care of yourself!

DON'T

- Touch the survivor
- Ask too many invasive questions
- Tell the survivor what they "MUST" do
- Reveal case information outside the scope of your position
- Allow disclosure without discussing limits of confidentiality
- Do the work alone or in isolation

Thank you!

Questions? nbrewer@bu.edu