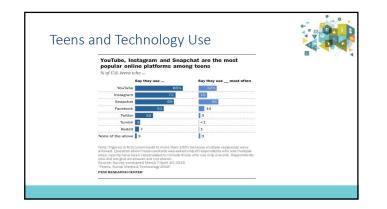
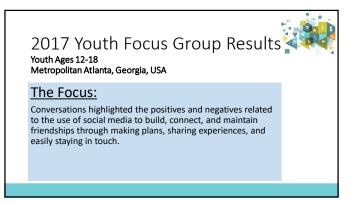


Our Plan for Today...

- The Context: ICT Use Among Youth
- The Nature and Prevalence of Cyberbullying
- Overlap between Traditional Bullying and Cyberbullying?
- Risk and Protective Factors for Involvement in Cyberbullying
- Outcomes of Being Cyberbullied
- Prevention and Intervention
- Current Laws Related to Cyberbullying
- Resources





"What do you like best about social media?"

- "You can hang out without having to be in person."
- "You can share compliments and be supportive"
- "You can share photos and experiences."
- "You can build friendships by exchanging social media accounts after meeting in person."
- "You can reach someone if you don't have her phone number."
- "It's creative and fun!"

"What is the worst thing about social media?"

- "People say mean things." "Hating on other people."
- "Ugly lists."
- "Exposed or hate pages on Instagram."
- "Throwing shade," or "indirecting" on Snapchat. "Group gossip chats targeting a person."
- · "Sharing screen shots to cause drama."
- "People feel pressure to be funny so they post cruel videos or use Finsta accounts to make fun of others.

Under Pressure

- "It's so time consuming; it takes away from family time."
- "Everything happens so fast and it's hard not to react."
- "You feel pressured to respond, whether through comments and messages or keeping a 'streak' going on Snapchat."



According to youth in the focus groups



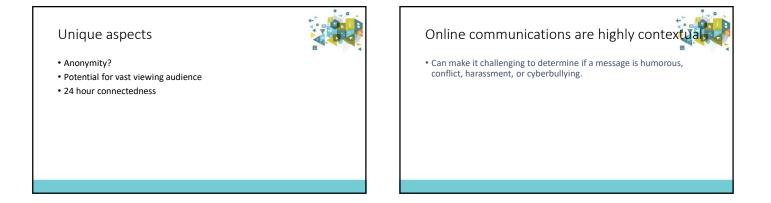
 Online bullying and "drama" primarily occurs in reaction to issues happening in ongoing relationships and between peer groups.

What is Cyberbullying?



- Bullying is (a) aggressive behavior that (b) occurs in a relationship characterized by an imbalance of power, and (c) typically is repeated over time.
- Cyberbullying is "an aggressive, intentional act carried out by a group or individual, using electronic forms of contact, repeatedly and over time against a victims who cannot easily defend him or herself" (Smith et al., 2008).

How To Understand Power and Repetition Online? • Power imbalance? • technical know-how • access to large audience • Repetition? • numbers who are reached • length of times a message or image remains in cyberspace

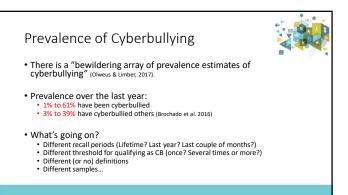


Digital Self-harm



- One study found 6% of middle and high school youth reported that they had anonymously posted something online about themselves that was mean.
- Males more likely to report doing so as a joke or for attention.
- Females reported doing so because they are depressed and hurting psychologically.
- More common among non-heterosexual youth.More likely to have previously engaged in self-harm behaviors offline.

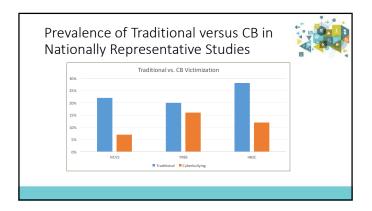
-Patchin & Hinduja, 2016

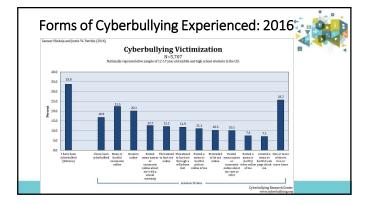


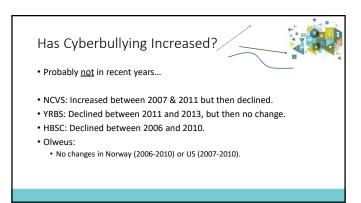
Cyberbullying Prevalence – CDC YRBS, 2017

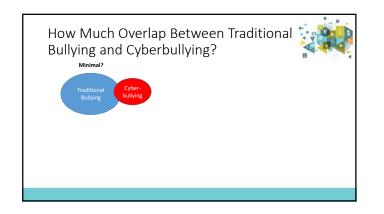


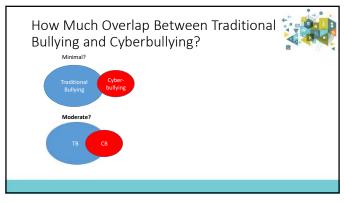
- 14.9% of U.S. students in grades 9-12 had been cyberbullied (19% bullied) during the past 12 months
- Cyberbullying < bullying: "The prevalence of having been electronically bullied decreased from 2011 (16.2%) to 2013 (14.8%) and rose again in 2015 (15.5%) and then decreased to 14.9% in 2017.

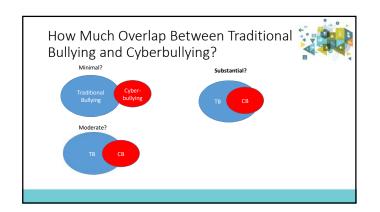


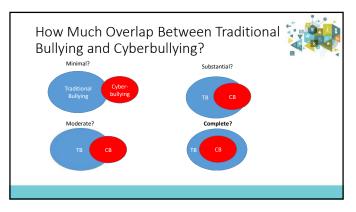
















Risk and Protective Factors for Cyberbullying Others

- Individual Factors
 - Technology use, online disinhibition
 - Gender
 Low empathy
 - Psychopathy, narcissism, Machiavellianism, sadism
 - Levels of self-control, thrill seeking, impulsivity
 - Moral disengagement
 - Conduct problems



Risk and Protective Factors for Cyberbullying Others

Peer Factors

- Negative peer influence, association with deviant online peers
 Peer rejection
- Cyberbullying appears to be normative
- Family Factors
 - Trust, cohesion, secure attachment
 Parental monitoring
- School Factors
 - Perceptions of safety, school climate
 - Low teacher support
 - Lack of clear rules
 Commitment to school

- Effects of Cyberbullying
- Anxiety
- Depression
- Suicidal ideation
- Lower self-esteem
- Poor academic performance
- But are these above and beyond effects of traditional bullying?
 Most research suggests that CB predicts negative outcomes after controlling for TB, although the variance is small (1%-4%).

Cyberbullying Prevention

 Some universal bullying prevention programs have research outcomes that indicate a reduction in cyberbullying as well as in-person bullying, <u>despite</u> their minimal or lack of components designed to specifically target cyberbullying.

Examples: Kiva in Finland; VISC Social Competence Program, Second Step Violence Prevention Program in the U.S.

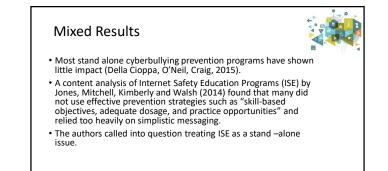
And at least one cyberbullying prevention program has research outcomes that indicate a reduction in traditional bullying.

Example: Media Heroes, Germany (Long Version)

Cyberbullying Prevention Program Outcomes



- Suggests effective programs may impact both types of bullying, since risk factors/dynamics are similar
- Some successful cyberbullying prevention programs were implemented at schools that were already implementing bullying prevention programs (ConRed Program - Spain)



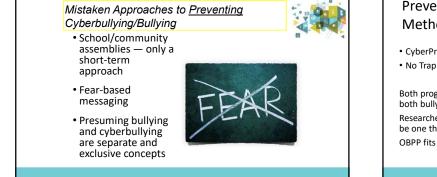
The overlap between bullying and cyberbullying – focus group results

- There is almost always an in-person aspect to online bullying and conflict.
- While it occasionally leads to physical or verbal altercations, more often it results in gossip or exclusion.
- An observation: Some of the middle school students had difficulty discussing cyberbullying as separate entities because of the overlapping aspects of both.
- Another observation: There is a fluid aspect when discussing online and offline bullying with middle school youth.

Revisiting the "Overlap" Concept

National Academies of Sciences, Engineering, and Medicine conclude that "cyberbullying should be considered within the context of bullying rather than as a separate entity."

-Preventing Bullying Through Science, Policy, and Practice



Prevention Programs Focusing on Both Methods of Bullying

- CyberProgram 2.0 Spain
- No Trap Program Italy

Both programs demonstrated significant decreases over time for both bullying and cyberbullying victimization and perpetration. Researchers noted that the most promising approach appears to be one that focuses on both in-person and online bullying. OBPP fits this approach.

The OBPP and Cyberbullying



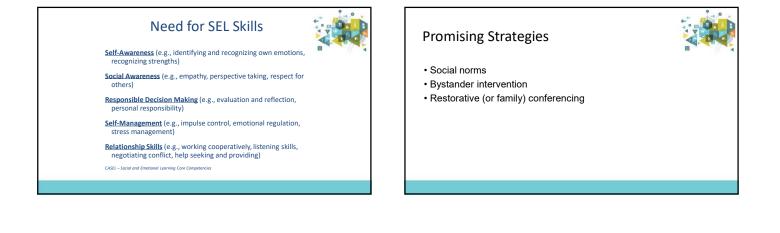
- School-wide prevention program with interventions at 4 levels
 School-wide, Classroom, Individual, Community
- Demonstrated effectiveness:
 - reducing bullying perpetration and victimization, improving students' perceptions of adult responsiveness
- Cyberbullying focus:
 - Training of staff
 - Survey of students, including cyberbullying experiences
 - CB curriculum for use during class meeting (including peer leaders for MS/HS, focus on positive uses of technology)

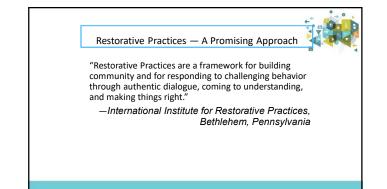
Recommended Strategies to Prevent and Address Cyberbullying

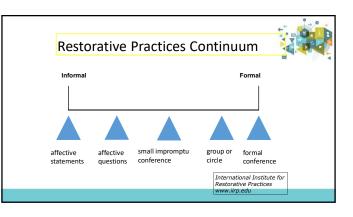
- A multi-tiered approach
- Staff training on prevention and intervention
- Policies that address both bullying and cyberbullying
- Parental involvement through active mediation
- Efforts to improve family functioning (trust and support)

 Students agree that youth have a role to play in preventing and responding to cyberbullying.

 Image: Content of the preventing of the p







We need more research . . .

- Two-thirds of the victims who participate in family conferencing report a greater sense of security and feelings of closure after conferencing. (Joudo-Larson, 2014) They also report less fear and anger and more sympathy for offenders.
- While family conferencing has provided positive outcomes for victims in other forms of crime, we need further research to determine if the positive outcomes will transfer to family conferences that involve cyberbullying situations. (Langoes and Sarre, 2015)

Case examples that involved technology

- 5th grade girl (age 11) cyberbullying peer on Instagram
- 13 year old boys, one hit the other over cell phone picture
- High school girl (16) set up threatening hate site targeting peer online
- No recidivism reported in the case examples. Victims, offenders, and supporters satisfied with the outcomes.

Questions for student offender

- What happened?
- What were you thinking at the time?
- What have you thought about since the incident?
- Who do you think has been affected by your actions?
- How have they been affected?

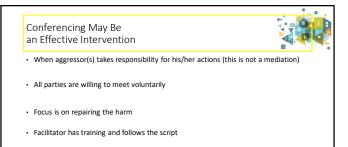


Questions for the student who was harmed

- What was your reaction to the incident?
- How do you feel about what happened?
- What has been the hardest thing for you?
- · How did your family and friends react to the incident?

Agreement Phase 1. What would you like from today's conference 2. Resolution Agreement:

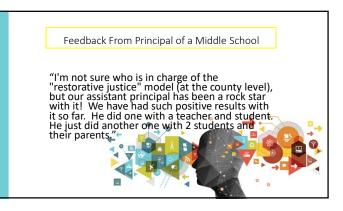
- Restitution and/or counseling
- Safety issues
- Retaliation issues
- · Follow-up meetings if needed



- Is part of a broader restorative practices and bullying prevention/SEL approach

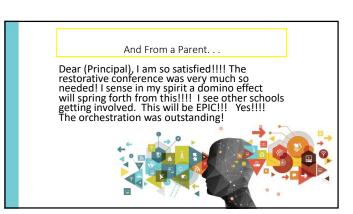
Feedback From a Recently Trained Administrator

"Overall, it went well, but being completely neutral was hard because I'm the type that always uses an opportunity to give advice to our students. The next one I'm going to have (a teacher who was trained) facilitate, as long as its not with her own students. The counselor and other administrator who participated *loved it as well.*"



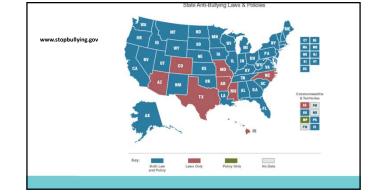
From an Assistant Principal

"During the Restorative Conference training I was immediately intrigued by the concept but I wasn't sure if it would actually work. After facilitating a few conferences, the students, parents, and teachers have voiced their appreciation that the issue was being resolved as opposed to simply issuing punitive consequences."



State Laws and Policies on Cyberbullying

- s 🙀
- All states have laws that require schools to have policies on bullying; most include cyberbullying.
- State laws vary significantly!
- To view your state laws/sample policies, visit:
 - www.stopbullying.gov
 www.cyberbullying.org





Resources/Helpful Links

- Common Sense Media commonsensemedia.org
- Connect Safely connectsafely.org
- International Bullying Prevention Association --www.ibpaworld.org
- Family Online Safety Institute fosi.org
- Olweus Bullying Prevention Program
 - olweus.sites.clemson.edu/Violencepreventionworks.org

