SOCIAL THINKING

GENEVIEVE LUKES (SCHOOL PSYCHOLOGIST AT WALDEN)
SIMONA STRUGARIU (SCHOOL PSYCHOLOGIST AT WALDEN AND KIPLING)

WELCOME!

Agenda:

- Social Thinking background information
- Main concepts
- Possible home applications

WHAT DO YOU KNOW ABOUT SOCIAL THINKING?





(www.socialthinking.com)



WHAT IS SOCIAL THINKING? www.socialthinking.com

- The Social Thinking methodology was developed by Michelle Garcia Winner.
- Social Thinking is, "the process in which we interpret the thoughts, beliefs, intentions, emotions, knowledge, and actions of another person, along with the context of the situation, to understand that person's experience."
- The information we gather is used to determine how we respond in order to meet our social goals.
 - Our response then affects the thoughts and feelings of th

WHY IS SOCIAL THINKING IMPORTANT?

- It has a direct impact on relationships at school and home.
- Social Thinking affects a person's "social skills, perspective taking, self-awareness, self-regulation, critical thinking, social problem solving, play skills, reading comprehension, written expression, ability to learn and work in a group, organizational skills, etc."
- It develops naturally for most individuals, however, some students may require explicit teaching of skills.

(www.socialthinking.com)

WHY DO WE TEACH SOCIAL THINKING?

Social Thinking strategies teach children and adolescents:

- How their own social minds work
 - Why do we react the way we do?
 - Why do others react in certain ways?
- How their actions and behaviors affect peers and adults around them
- How their actions and behaviors are affecting their own emotions
- How to change or shape their actions and behaviors for more rewarding interactions with others



ALL OF US ENGAGE IN SOCIAL THINKING EVERY DAY...

We constantly think about others and their perspective...

- Work (Chewing loudly on gum might bother our co-workers)
- Shopping (Moving our shopping cart/basket, spatial awareness of the objects)
- Emails/Text Messages/Social Media (Is the message sarcastic, funny, serious, mean, kind, etc.)
- Movie Theatre (Talking loudly usually bothers others in the theatre)
- Driving (A car may merge in front of us or turn, so we slow down)
- Conversations (What are they thinking? What do they believe? What are their intentions or emotions?)
- School (Yelling out loud while everyone takes a test will bother our classmates)

Can you think of any other examples?

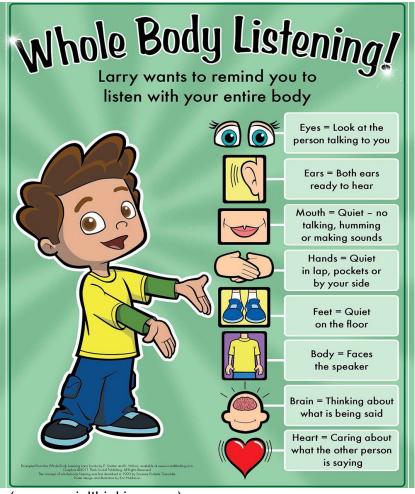
COMMON TERMINOLOGY

- WHOLE BODY LISTENING
- EXPECTED VS. UNEXPECTED
- SOCIAL BEHAVIOR MAPPING
- SIZE OF THE PROBLEM



WHOLE BODY LISTENING

- Gives explicit expectations for "listening" with different body parts
- Can be taught to whole classrooms
- Additional concepts:
 - Thinking with our eyes
 - Body in the group
 - Brain in the group



(www.socialthinking.com)

OUR BEHAVIOR IMPACTS THOSE AROUND US





<u>Expected</u>	<u>Unexpected</u>
Eyes looking at people you are speaking to	Eyes looking around the room
Shoulders facing audience	Shoulders facing away from audience
Hands at sides or gesturing while speaking	Hands in front of face or moving wildly
Voice loud but calm	Voice quiet

EXPECTED VS. UNEXPECTED

expected Social Behaviors

Things kids do or say that

other kids think is

friendly, helpful and respectful
to others.







Visual Council by: 3d Xicona Ongood Council by: Michelle Counce-Wissers

Un-expected Social Behaviors

Things kids do or say that other kids think is not friendly, hurtful, weird & disrespectful to others.







Visual Created by I Mil Carear Dragonal Concept by Michellin Guicha Wisney

Group Expectations

Expected :)	Unexpected :(
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SOCIAL BEHAVIOR MAPPING



- Gives more information to the student about his/her behavior.
- Provides vocabulary for discussing the behavior.
- Helps students recognize their actions, their effect on others, and the indirect effect back on themselves.

Connects Expectations and Perspectives and Consequences



Social Mapping

Expected Behaviors	How they make others feel	Consequences you experience	How you feel about yourself
©			
	-	-	→
	→	→	→

EXAMPLE SOCIAL BEHAVIOR MAPS

The **ZONES** of Regulation® Reproducible J¹

Social Behavior Mapping What's Expected for: How people react to How YOU FEEL about How your behaviors how THEY FEEL about yourself based on how Expected behaviors make people FEEL your behavior people react to you

The ZONES of Regulation® Reproducible K1

Social Behavior Mapping What's Unexpected for:				
Unexpected behaviors	How your behaviors make people FEEL	How people react to how THEY FEEL about your behavior	How YOU FEEL about yourself based on how people react to you	
1.				
2.				
3.				

Size of the Problem

Remember the size of your reaction has to match the size of the problem!

How big do others see the problem?

How big should your reaction be?

Little Problem

2

Medium Problem



3

Big Problem



Huge Problem



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Tiny Problem

Obtained from ZONES of Regulation Curriculum

Tiny Size I Problems	Little Size 2 Problems	Medium Size 3 Problems	Big Size 4 Problems	Huge Size 5 Problems
These are problems that:	These are problems that:	These are problems that:	These are problems that:	These are problems that:
 Are not dangerous 	 Last less than 10 minutes 	 Need adult help 	 Might involve injuries 	 Are very dangerous/ emergencies
Won't last longDon't need to	 Can be solved easily without help 	 Will only affect you for I day 	 Last for at least I week 	Can involve many people
be talked about	Only affect I-2 people	Can be tricky to solve	 Can be tricky to solve 	Don't have fast or easy solutions
You should	You should	• May affect 3=-5 people	You should	
• Be flexible	 Fix the problem by 	You should	 Find an adult right away 	You should • Listen to an $^{\circ}_{\mathfrak{S}}$
 Ignore the problem 	yourself	Tell an adult	 Tell somebody how you feel/ 	Listen to an Speechy Mus
1.0000000000000000000000000000000000000	Be flexible Com/2015/02/23/siz	Stay calm	what happened	• Stay calm ਫ਼੍ਰੌ

http://speechymusings.com/2015/02/23/size-of-the-problem-activities/

Questions

REFERENCES

http://www.socialthinking.com