The Skills that Matter: Teaching Students Assertiveness in Any Classroom or Setting

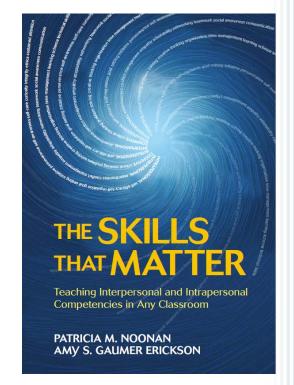
http://CCCFramework.org

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Who we are, our work, and our mission





TODAY!

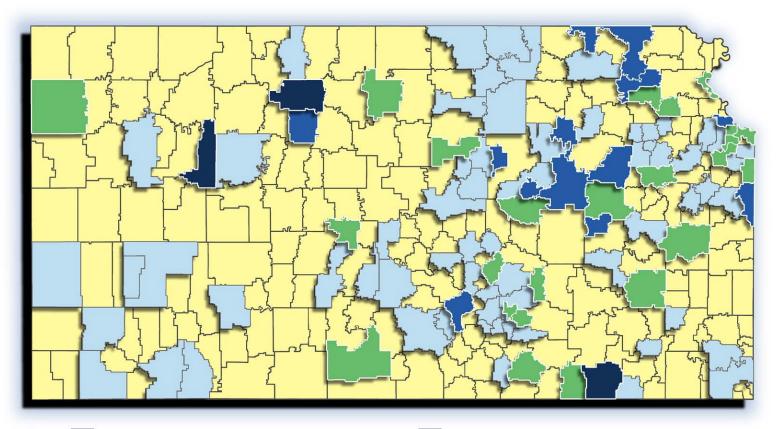
Why learn about this today?

- Pre-K through 12 SEL curriculum that focuses not only on explicit instruction, but also embedded practice with feedback
- Incorporates measures to show growth in SEL knowledge (State Board goal)
- Schoolwide approach [interdepartmental/interdisciplinary effort]
- Promotes skill-building that is foundation for personalized learning
- Addresses Kansas SECD Standards; Considered a Kansas MTSS Tier
 1 SEL curriculum
- Professional development and coaching available online and faceto-face in Kansas
- It is challenging/rigorous, but shows student impact/outcomes



Professional Learning Participants

(updated January 2019)

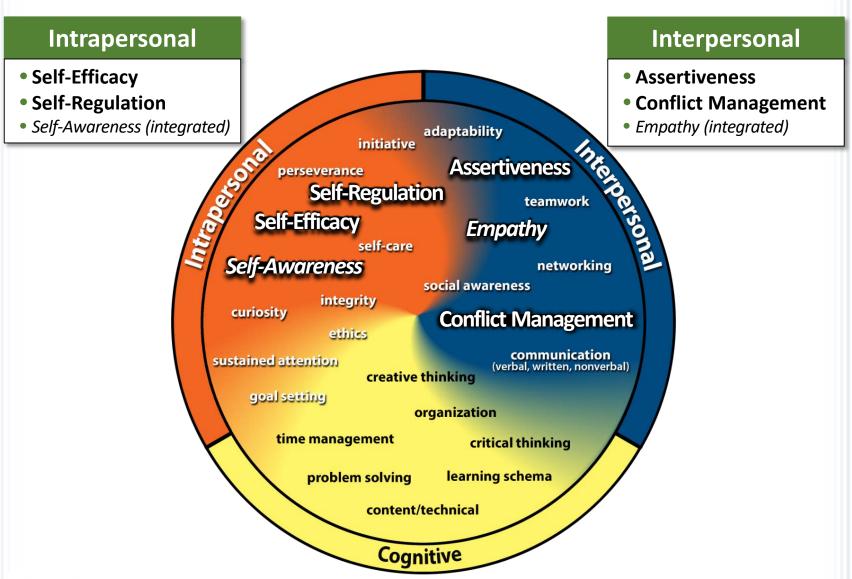


- District-Wide Implementation Focus
- Team Implementation Focus

- School-Wide Implementation Focus
- Individual Implementation Focus



Foundational Competencies





Which competencies are most tied to student success in each School Redesign Principle?

School Redesign Principles

Student Success Skills	Community Partnerships	
There is an integrated approach to develop student social-emotional growth	Partnerships are based on mutually beneficial relationships and collaboration	
Personalized Learning	Real World Application	
Teachers support students to have choice over their time, place, pace and path	Project-based learning, internships, and civic engagement makes learning relevant	



Highest Need Competencies Identified by Over 7,300 Kansas Students

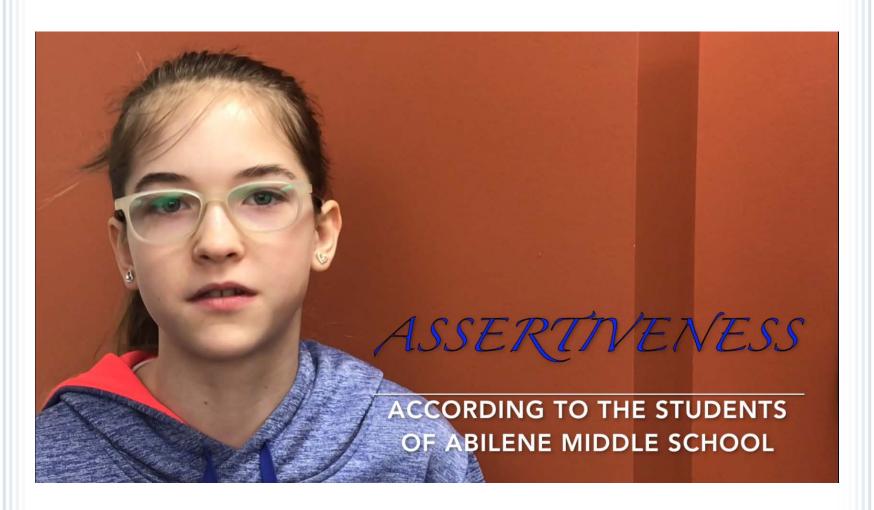
Overall Rank by Highest Need	Males	Females	6 th Grade	9 th Grade	12 th Grade
Sustained Attention Self-Regulation					
Initiative	Initiative	Assertiveness	Initiative	Initiative	Assertiveness
Assertiveness	Conflict Management	Initiative	Conflict Management	Assertiveness	Communication Networking
Self-Efficacy Goal Setting	Communication	Conflict Management	Assertiveness	Communication	Conflict Management
Conflict Management	Assertiveness	Self-Efficacy	Goal Setting	Conflict Management	Self-Efficacy Goal Setting



Source: Competency Student Needs Assessment

(available free at CCCFramework.org)

Abilene Middle School - Student Video





Can assertiveness be taught?

- Yes competency development isn't absorbed; it's learned.
- When educators provide instruction and integration within content-area learning and experiences, students can learn and expand interpersonal competencies like assertiveness.
- Like learning anything else, it takes **practice over time**.
- While relatively simple to define, competencies are complex to teach and learn.
- Many competencies are addressed in school, but not typically in a systematic way for all students.

Top 10 Student Outcomes and Research

In groups of 3, review the teacher-reported outcomes and research for assertiveness.

- 1. Which outcome(s) would you like to see in your classroom and why?
- 2. Would this help students become socially-emotionally engaged, career-equipped, lifelong learners?



Research on assertiveness

When adolescents lack assertiveness:

- Higher chance of becoming withdrawn and isolated, experiencing depression and anxiety
- More likely to be bullied OR bully, responding to both situations with anxiety and anger
- More likely to respond with aggression to difficult situations (especially males)

When adults lack assertiveness:

 It can lead to high unemployment or underemployment

When students learn assertiveness:

- Promotes the ability to manage conflicts with more productive solutions
- Reduces adolescent anxiety, and helps them avoid drug use and unhealthy sexual behavior
- Reduces the likelihood of sexual coercion or assault

Providing instruction & practice to teach assertiveness prepares students to:

- advocate for themselves
- resist peer pressure
- manage conflicts
- seek future educational and career opportunities

(Bandura, 1973; Brenner, Head, Helms, Williams, & Williams, 2003; Buell & Snyder, 1981; Grove, Hussey, & Jetter, 2011; Hall, 2006; Hecht, Corman, & Miller-Rassulo, 1993; Huey, 1983; Huey & Rank, 1984; Lane, Wehby, & Cooley, 2006; Lee, Hallberg, & Hassard, 1979; Paglia & Room, 1999; Polansky, Buki, Horan, Ceperich, & Burows, 1999; Rowe, Jouriles, & McDonald, 2015; Schmid, Leonard, Ritchie, & Gwadz, 2015; Thompson, Bundy, & Wolfe, 1996; Tschann, Flores, de Groat, Deardorff, & Wibbelsman, 2010; Wolfe, Crooks, Chiodo, Hughes, & Ellis, 2012)

Top 10 Student Outcomes

Identified by teachers who taught assertiveness

- 1. Improved communication
- 2. Increased ability to express themselves
- Increased self-reflection/selfawareness
- Increased confidence in their own abilities
- 5. Increased ability to seek assistance and supports

- Improved interactions among students
- Improved conflict management skills
- 8. Improved ability to resist peer pressure
- 9. Improved behavior
- 10. Reduced incidents of bullying

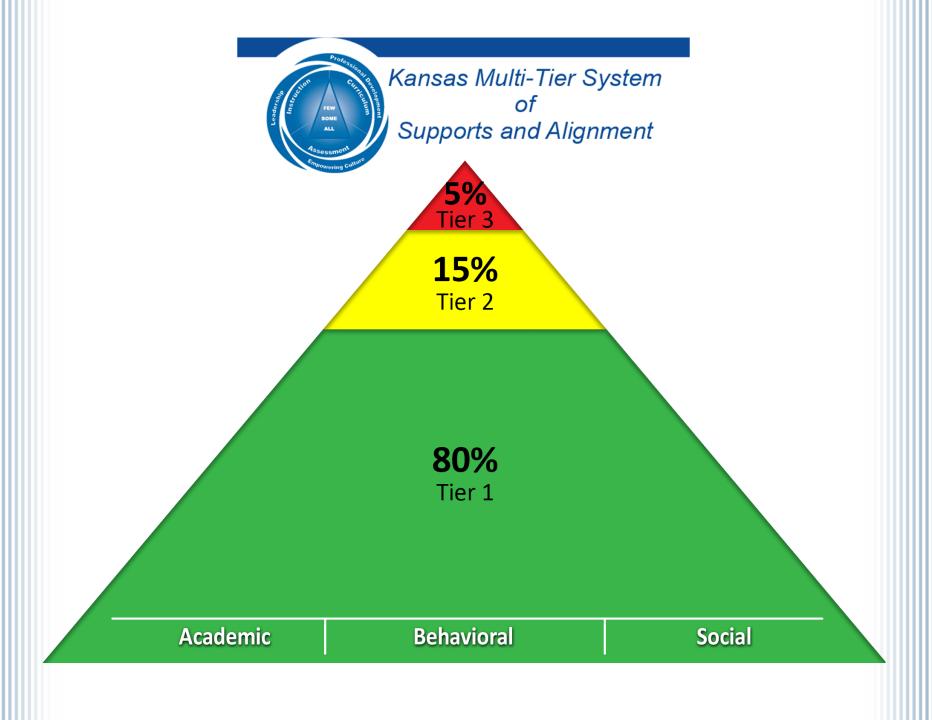


Course-Specific Outcomes

Identified by teachers who taught assertiveness

- Science: Asking for help more often; less frustrated; sharing opinions and feelings about tough topics; speaking up more instead of following cliques; increased confidence reporting experimental results; seeing the teacher outside class time when struggling with content
- Language Arts: Improved attitudes, behavior, and conversations; better able to think through issues; improved discussions
- Math: Asking more questions and seeking help in class
- Counseling: Increased positive interactions, self-awareness, selfconfidence, and empowerment; feeling in control of their actions; advocating for themselves more

- Social Studies: Increased engaged in course content; more confident and comfortable participating in class discussions; listening to others and debating respectfully; increased empathy and ability to articulate what is needed/wanted; creatively evaluating the statements of political figures
- Physical Education: Improved confidence and communication
- Special Education: Decreased behavior issues; respectfully asking for help without offending anyone; interacting more; effectively working in groups; understanding perspectives of others



Moving from Skill to Competency College & Career Competency Development

	Acquisition o	f Skill Fluen	cy of Skill (Generalization of Skill	Competency
	nstruction	Guided Practice	Facilitated Practice	Independent Practice with Feedback	Independent Life, College & Career Practice
Provide instruction that facilitates students' understanding of the competency and components.					

- Guide students to determine how the competency applies to them personally. (e.g., in school, relationships, career, college)
 - Facilitate **students' reflection** on their strengths and challenges related to the competency components.
 - Students practice the competency, including each component, over time.
 - Provide **feedback to students** throughout their practice of the competency components.
 - Facilitate **students' reflection** on their development of competency components.

Competency Sequence: Development targets for Pre-K to 12

- Provides specific targets for what it looks like for students to demonstrate the competencies
- When working with older students (middle and high school), it shouldn't automatically be assumed that they have already reached the targets outlined in the sequence for lower grade levels – it may be necessary to start with foundational skills for older students as well. This idea is incorporated in our lessons and resources.
- These skillsets are progressive and will take practice over time for students to develop



Competency Sequence: Development targets in Assertiveness

College and Career Competency Sequence Pre-K through 12th Grade: Assertiveness

These targets describe how students demonstrate progressive interpersonal skills at each grade cluster. It should not be assumed that students at higher grades have the prerequisite competence from lower grades.

By the end of each grade cluster, each student:

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Pre-K	K-2	3-5	6-8	9-12	
 Demonstrates how to ask for help. Expresses basic feelings and preferences. Demonstrates refusal skills and the ability to say, "No." 	 Communicates a need or a want to peers and adults in a respectful manner. Asks for help from an adult for a challenging situation. Demonstrates respectful refusal skills. Makes assertive statements paired with body language and tone of voice that match the statement. 	 Describes assertive, passive, and aggressive behaviors. Demonstrates verbal and non-verbal communication for assertiveness. Defines assertiveness (the ability to express wants, needs, and thoughts while respecting what others want, need, and think) and provides examples. Demonstrates assertive statements during collaborative learning. Explains how assertiveness is important for current and future life. Demonstrates the ability to express feelings in a respectful manner. 	Rephrases aggressive and passive statements into assertive statements (with prompts). Determines personal boundaries and generates assertive statements to apply if boundaries are compromised. Demonstrates the ability to respond to different points of view respectfully.	 Demonstrates verbal and written assertive statements. Predicts how increased assertiveness would affect outcomes of various situations. Explains how assertiveness relates to conflict management and empathy. Demonstrates assertiveness in various situations (e.g., teaming, social interactions, seeking support). 	

Noonan, P. & Gaumer Erickson, A. (2018). College and Career Competency Sequence. http://cccframework.org
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Assertiveness



Even when it's difficult, **express my** <u>wants</u>, <u>needs</u>, and <u>thoughts</u>



Even when it's difficult, respect what others want, need, and think



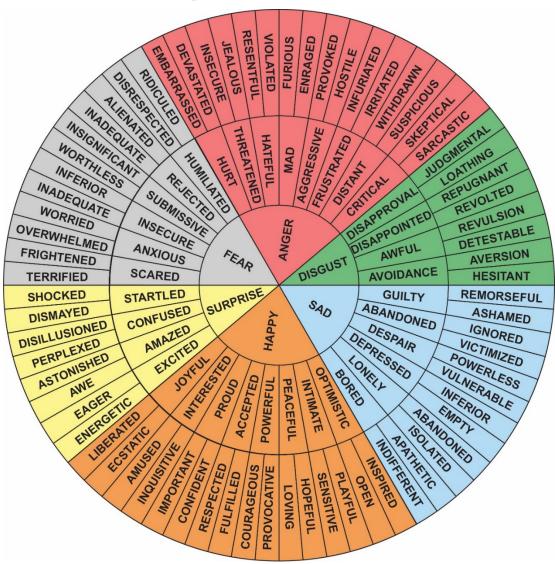
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Passive Behaviors	Assertive Behaviors	Aggressive Behaviors		
Being afraid to speak up	Speaking openly, but without interrupting	Interrupting and talking over		
	or disrespecting others	others		
Speaking softly	Using a conversational tone	Speaking loudly		
Avoiding looking at people	Making good eye contact	Glaring and staring at others		
Showing little or no expression	Showing expressions that match the	Intimidating others through use of		
	message (honest and direct, but still	expressions		
	respectful and not intimidating)			
Slouching and withdrawing	Relaxing and adopting an open stance and	Standing rigidly, crossing arms,		
	expressions; not invading others' personal	invading the personal space of		
	space, but demonstrating engagement	others		
	rather than withdrawal from the			
	interaction			
Isolating yourself from groups	Participating in groups	Controlling groups		
Agreeing with others despite your	Expressing your feelings honestly but	Considering only your own		
personal feelings	respectfully, and considering the feelings	feelings and/or making demands		
	of others; keeping to the point	of others		
Valuing yourself less than others	Valuing yourself equal to others	Valuing yourself more than others		
Hurting yourself to avoid hurting	Trying to hurt no one (including yourself)	Hurting others to avoid being hurt		
others				
Not reaching goals for fear of	Having goals of your own, and generally	Reaching goals, but hurting others		
hurting/inconveniencing others;	reaching those goals without hurting	in the process		
perhaps not even having goals,	others			
and simply doing as others suggest				
Adapted from Counselling Service in France (2012) <u>counsellingservice.eu/tell-the-difference-between-assertive-passive-and-aggressive-behaviour</u>				

Feeling Words Wheel



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Protective Assertion (Boundaries)

- People may not:______ (e.g., gossip about others, call me names, touch me unless I say it's okay, take my things)
- If I don't want to, it's okay for me to:

 (e.g., leave the uncomfortable situation, skip a party, choose someone else to ride home with, not be friends with someone anymore, etc.)



Rules for Speakers & Guidelines for Paraphrasing (Listener)

Speakers:

- Explain a real dilemma possibly with a student or parent.
- Relate events, results, and feelings; do not blame others.
- Provide a couple sentences at a time and then pause for the listener to paraphrase.
- After the listener paraphrases, continue to explain and pause until the whole situation is described in detail.

Listeners:

- After the speaker says a couple sentences and pauses, paraphrase (restate) what you heard without providing additional thoughts or information. Use the Guidelines for Paraphrasing. Repeat this process until the speaker seems finished describing the situation.
- Ask, "Is there more?" The speaker has the opportunity to continue with the listener paraphrasing until he or she is done.
- Summarize the situation, using the following template: "So what I hear you saying is _____. And you're feeling _____. And you're thinking about doing _____. Did I understand correctly?" If the speaker indicates a misunderstanding in your paraphrasing, allow them to re-explain.
- As the listener, you should <u>not</u> at any time:
 - give advice,
 - offer solutions to a problem, or
 - tell the person what you would do

3-Part Assertive Statements

- Part 1: An empathy statement, or indication that you understand another person's perspective and feelings.
- Part 2: The rationale behind your action/request. Provide some reasons and your feelings to support your opinion. Do not blame others (e.g., don't say "you make me angry"), but do share feelings (e.g., do say "I feel frustrated").
- Part 3: A coherent, direct statement of what you want to happen. Be clear and detailed.



Anticipating Outcomes of Communication Styles

Scenario: Peter's mother-in-law criticizes his parenting decision on Facebook. Peter responds asking what she knows about good parenting.

Using the arrow, mark where Peter's behavior falls on the spectrum of passive, assertive, and aggressive.	Passive	Assertive	Aggressive
Predict what will happen next.			
What could Peter have			
done to be more assertive?			
If he was more assertive,			
predict what would			
happen next.			



Activity: Hear from a Teacher

In groups of 3-5, review the teacher reflection video(s) specific to your competency (i.e., assertiveness, self-regulation, or self-efficacy) by going to http://cccframework.org, and clicking on Learn More from Educators Doing the Work.

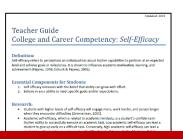
[Direct link http://www.cccframework.org/videos.html]

Discuss for 3-minutes:

How did the teacher embed competency instruction and practice? What student impact(s) did the teacher observe?



Competency-Specific Resources



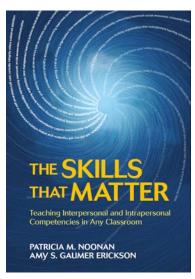
Teacher Guides

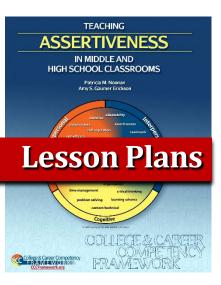
increase self-efficacy, which enhances motivation, leading to a cycle of positive indication that supports continuous skill development (Schunk, 1991).

- Students develop self-efficacy based on inputs frem four sources: 1) previous performance, 2) observing other performing tasks, 3) verbal and nonvestal judgments and feedback, and 4) their emotional state (e.g., annous, nervous) (firmer & Pajares, 2006; Schunk & Pajares, 2001).
 Students will interpret and integrate injusts from these sources to form a belief about their capabilities.
- similar to solf efficacy, Europion et al. (2021) define acodemic minotes as "helefs, attitudes, or way of processing onwell in relation to learning and efficientual work that support acodemic parformance" (p. 23). Academic mindests can be postere as well as negative. Postere acodemic mindests can be obtained to improve acodemic performance by leging sudering perserve when tacking challenging problems and remain engaged in learning. As performance improves, postero mindestar are restorated, leading to a portise mindestar building cycle. In contrast,

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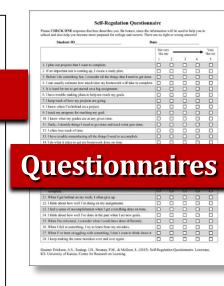




3. Scenario 1: You're having trouble understanding the current unit in your math class. You haven't done well on the first couple of quizzes, and your overall grade has dropped. You want to understand the material and improve your grade. There are 6 homework assignments and 2 more quizzes before the unit test. You have already made a detailed plan for how to accomplish your goal, which includes 1) reviewing your notes or watching instructional videos for 10 minutes each night, 2) doing three practice problems and checking your answers prior to completing your answersent, 3) skyping with a classmate for help whenever you have trouble with the practice problems, and 4) working on math before other homework.

From the options below, what is the best way to proceed now that you've learned how self-regulation can help you figure out if you are on track or if you need to make changes?

a. You'll keep track of whether you are starting to get more answers correct when you're doing the practice problems. You'll also track your overall grade in the





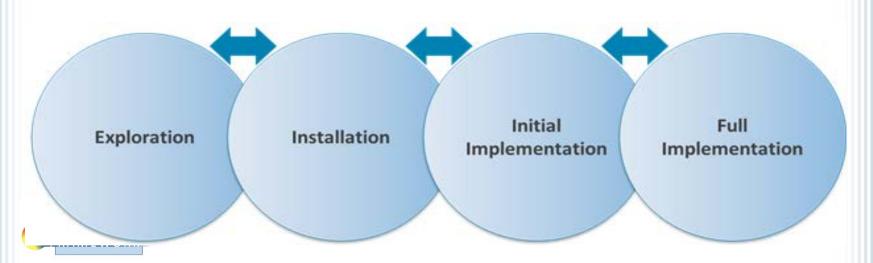




The Roadmap: A Navigation Guide for Kansans Can Competency Framework Implementation

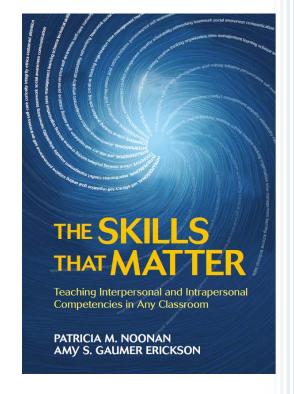






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Contact us with any questions you have about the *Kansans Can Competency Framework*.

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