## National Center on Safe Supportive Learning Environments Safe Supportive Learning Engagement | Safety | Environment

## Handout 5: Seven Strategies for Fostering Resilience

Research consistently finds that schools and teachers play a critical role in the development of resilience in children and youth. The following seven strategies have been found effective:<sup>1</sup>

- 1. Get to know your students and their support contexts.
  - Be aware of the environments where students spend time outside of school; the environments can be enriching or problematic.
  - Know that even short-term intervention by a single caring adult can make a difference.
- 2. Discover and appreciate all student strengths, especially less conventional strengths and those of both challenging and withdrawn students.
  - Avoid focusing on deficiencies.
  - Accept that each student brings unique understandings, knowledge, and awareness.
- 3. Encourage students to get to know each other.
  - Encourage students to develop positive social relationships with each other.
  - Provide times and means to celebrate each student for who they are to appreciate their complexities.
- 4. Cooperatively develop parameters for a learning environment with high expectations.
  - Use students' strengths to deal with their weaknesses.
  - Acknowledge the challenges that students face while maintaining high expectations and clear boundaries.
- 5. Set realistic, personal, and student-driven goals with each student and document those goals.
  - Ensure that every student has milestones to celebrate throughout the year.
  - Teachers can encourage deeper learning through opportunities for reflection with their students, using strategies such as student-led interviews.
- 6. Provide opportunities for meaningful participation for all students.
  - Create and monitor group projects that call on adaptive skills.
  - Encourage youth to take sensible risks and to make the world a laboratory for exploring outcomes.
- 7. Live resilience development as a process.
  - Systematically apply resilience principles in the classroom and school; they may provide a young person with the only or best environment to develop effective coping mechanisms.
  - · Resilience development is a process that is worth it!

<sup>&</sup>lt;sup>1</sup> Adapted from Hurlington, K. (2010). *Bolstering resilience in students: Teachers as protective factors* (What Works? Research Into Practice, Research Monograph 25). Ministry of Education, Ontario, Canada. <a href="http://www.edu.gov.on.ca/eng/literacynumeracy/inspire/research/www.bolstering\_students.pdf">http://www.edu.gov.on.ca/eng/literacynumeracy/inspire/research/www.bolstering\_students.pdf</a>



## **A Resilient Response**

In the following list, the first statement identifies everyday setbacks, and common non-resilient reactions (described in parentheses). Describe what a resilient response might be.

1.	I did not get picked for the team I wanted. (I'll never be any good.)
2.	Hint: Identify feeling and make a plan.  I did the wrong homework assignment or misunderstood it. (I'm going to fail.)
	Hint: This is just a problem that needs to be solved.
3.	A rain shower at recess time keeps everyone indoors. (I'm angry we can't do anything because of the rain.
4.	Hint: Recognize disappointment and collaborate on a solution.  My best friend moves away. (I'll never have another friend like that.)
_	Hint: Identify feelings around loss and eventually work on another relationship.
5.	I'm angry about something. (Everything feels terrible, so I feel like I am going to lash out.)
	Hint: Consider the consequences of violence, identify feelings, and manage a response.
6.	I was the only person to trip, and I nearly fell. (This always happens to me, and everyone is laughing.)

*Hint:* Take responsibility for your part and remember that all people have accidents.

