

Growth Mindset Resources for Educators and/or Parents

<https://biglifejournal.com/blogs/blog/growth-mindset-resources> (Links for printables, pdfs, videos, parent guides, books).

<https://drive.google.com/file/d/16TR-POAUOoRG8IWxuJBOfLLl736odlo8/view> (How to teach growth mindset to kids 4-week guide).

<https://blog.tothesquareinch.com/growth-mindset-videos-for-the-classroom/> (Videos promoting growth mindset for kids along with some DIY growth mindset decorative ideas).

<https://www.understood.org/en/friends-feelings/empowering-your-child/building-on-strengths/download-growth-mindset-activities-for-kids> (Downloadable and printable activities for kids).

<https://www.khanacademy.org/partner-content/learnstorm-growth-mindset-activities-us> (With Khan Academy: Grade school & secondary school activities/learning classes for parents and teachers to set up, there is a course there you can click for growth mindset *this might be a paid service, but could be worth checking out/investing in).

<https://www.youcubed.org/resource/growth-mindset/> (Downloadable resources, printables on growth mindset).

<https://www.quandarygame.org/> (Free educational interactive game that focuses on students learning to make important decisions and learning to think critically).

References

- Aronson, J., Fried, C. B., & Good, C. (2002). Reducing the effects of stereotype threat on African American college students by shaping theories of intelligence. *Journal of Experimental Social Psychology*, 38(2), 113-125
- Blackwell, L. S., Trzeniewski, K. H., & Dweck, C. S. (2007). Implicit theories of intelligence predict achievement across an adolescent transition: A longitudinal study and an intervention. *Child Development*, 78(1), 246-263.
- Burnette, J. L., O'Boyle, E. H., VanEpps, E. M., Pollack, J. M., & Finkel, E. J. (2012). Mind-sets matter: A meta-analytic review of implicit theories and self-regulation. *Psychological Bulletin*, 139(3), 655-701.
- Cavanagh, A. J., Chen, X., Bathgate, M., Frederick, J., Hanauer, D. I., & Graham, M. J. (2018). Trust, growth mindset, and student commitment to active learning in a college science course. *Life Sciences Education*, 17(10), 1-8.
- Center on the Developing Child, Harvard University (2015). *Resilience*. Retrieved from <https://developingchild.harvard.edu/science/key-concepts/resilience/>
- Donohoe, C., Topping, K., & Hannah, E. (2012). The impact of an online intervention (Brainology) on the mindset and resiliency of secondary school pupils. A preliminary mixed-methods study. *Educational Psychology*, 32(5), 641-655.
- Dweck, C. S. (1999). *Self-theories: Their role in motivations, personality, and development (Essays in Social Psychology)*. Philadelphia, PA: Psychology Press, Taylor and Francis.
- Dweck, C. S. (2006). *Mindset: The new psychology of success*. New York, NY: Balantine Books
- Dweck, C. S. (2008). Can personality be changed? The role of beliefs in personality and change. *Current Directions in Psychological Science*, 17, 391-394.
- Dweck, C. S. (2010). Even geniuses work hard. *Educational Leadership*, 68(1), 16-20.
- Dweck, C. S. (2015). Growth mindset, revisited (commentary). *Published in Print*, 35(5), 20-24.
- Good, C., Aronson, J., & Inzlicht, M. (2003). Improving adolescents standardized test performance: An intervention to reduce the effects of stereotype threat. *Journal of Applied Developmental Psychology* 24, 645-662.

Mueller, C. M., & Dweck, C. S. (1998). Praise for Intelligence Can Undermine Children's Motivation and Performance. *Journal of Personality and Social Psychology*, 75(1), 33–52

O'Brien, K., & Lomas, T. (2017). Developing a growth mindset through outdoor personal development: Can an intervention underpinned by psychology increase the impact of an outdoor learning course for young people? *Journal of Adventure Education and Outdoor Learning*, 17(2), 133-147

O'Neill, S. A. (2011). Developing a young musician's growth mindset: The role of motivation, self-theories, and resiliency (Chapter 3) In I. Deliège & J. W. Davidson (Eds.), *Music and the Mind: Essays in honour of John Sioboda* (pp. 31-46). Oxford, UK: Oxford University Press.

Robins, R. W., & Pals, J. L. (2002). Implicit self-theories in the academic domain: Implications for goal orientation, attributions, affect, and self-esteem change. *Self and Identity*, 1, 313-336.

Wang, M. C., Haertel, G. D., & Walberg, H. J. (1997). Fostering educational resilience in inner-city schools. *Children and Youth*, 7, 119-140.

Yeager, D. S., Trzesniewski, K. H., & Dweck, C. S. (2013). An implicit theories of personality intervention reduces adolescent aggression in response to victimization and exclusion. *Child Development*, 84, 970-988.

Lexia learning (n.d.). *6 tips to help students develop a growth mindset in the classroom*.

Retrieved from

<https://www.lexialearning.com/blog/6-tips-help-students-develop-growth-mindset-classroom>