

Suggested Materials:

-Pen/Pencil -Notebook/Journal

Thrive Thursdays: Start with the Heart – Grades 6-7

Presenter: Anne Contreras

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Engaging Activity: Mindful Minute





WhoWeAre

Pure Edge, Inc. (PEI) is a private operating foundation that provides direct service to organizations through professional development & strategy thought partnership.

PEI also provides grants to national organizations that advance the work of whole child development & SEL.

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Introductions

Trainer: Anne Contreras

Director of Programs & National Trainer Anne@PureEdgeInc.org

MACP, MFTi #87444, Doctoral Studies, Somatic Psychology (Embodied Scholarship). Foundation: Trauma



Learning Objectives

Describe **Start with the Heart: Connect** curriculum for grades 6-8.

Practice and implement **Breathe**, **Move**, **Rest strategies** for self-awareness and self-management.

Access and use **PureEdgeInc.org** online resources.

Review Lesson Sample on how to implement.



Adolescence & Emotion Regulation



During early adolescence, emotion regulation development is paramount.



Research has shown that emotion regulation abilities increase during early adolescence.



Adolescence marks the stage of growth when emotion regulation abilities are most influenced by parents and especially friends.

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Wang, J., Wang, M., Du, X., Viana, K., Hou, K., & Zou, H. (2023). Parent and friend emotional socialization in early adolescence: Their unique and interactive contributions to emotion regulation ability. *Journal of Youth and Adolescence*, 1-14. doi:10.1007/s10964-023-01855-x



Pure Power: What Does the Research Say?



youth study in the country

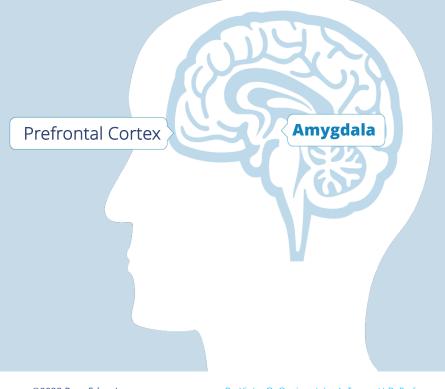


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Dr. Victor G. Carrion, John A. Turner, M.D. Professor and Vice Chair of Psychiatry and Behavioral Sciences at Stanford University and Director of the Stanford Early Life Stress and Pediatric Anxiety Program.



Decreased Amygdala Reactivity After Intervention



Amygdala Activation

is associated with emotional responses, in particular: fear, anxiety, aggression.

Amygdala Hyperactivity

is seen in a variety of psychopathologies including PTSD and exposure to early life stress.

After the mindfulness intervention, children in the intervention group showed decreased amygdala reactivity to aversive images.

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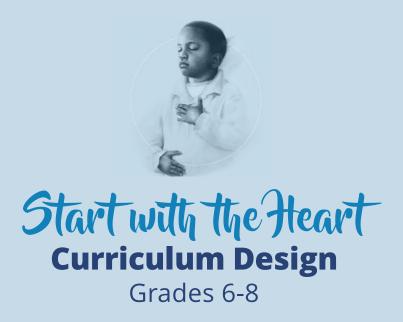
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Goals:

- Any teacher can pick up and use Includes <u>12</u> of our best *Pure Power* lessons
- Weaves Brain Breaks throughout each lesson
- Aligned with Brain Breaks videos we created to support curriculum
- Research-based
- Easy to implement
- 20-to-30-minute lessons



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Learners Will:

- Explore the body's stress response.
- Understand the role of the brain and the nervous system.
- Reflect on habits & neuroplasticity.
- Investigate the effect of breathing on the nervous system.
- Identify and create strategies for dealing with challenging emotions.
- Learn how our well-being exists in relationship with the wellbeing of the communities to which we belong.
- Practice mindfulness exercises to develop self-awareness and self-management competencies.

Start with the Heart: Connect helps learners to examine what they need to support their own well-being.







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What does physical stress feel like in the body? In the mind?

What does mental stress feel like in the body? In the mind?

OBJECTIVE

Students will understand and articulate the meaning of healthy stress.

VOCABULARY

challenge

health

resilience

stress wellness

TEACHER TIPS

• The experiential exercises (Brain Breaks) are as important as the content in this course.

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- After each Brain Break in lesson one, take feedback from learners: Would anyone like to share something they noticed?
- You may get a variety of responses (e.g., physical observations, emotional states, thoughts).
- Reinforce the idea that anything learners notice is okay; we are simply noticing what we observe with a sense of kindness toward ourselves.
- Make room for a range of experiences and responses. For example, if two or three students say they feel "relaxed" or "calm," you can ask, "Does anyone not feel relaxed?" Even if no one speaks up, this creates space in the room for learners to have and accept different experiences.

BRAIN BREAKS

Seated Mountain Mindful Minute Belly-Heart Breathing Chair Sunrise Twist

Cover Page

Lesson Title

Guiding Question(s)

Objective

Vocabulary

Materials

Brain Breaks

Teacher Tips



Sample Lesson: Teacher Tips



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Experiential Exercises (Brain Breaks) are as important as the content in this course.

Take Feedback from Learners after each Brain Break in Lesson 1 Would anyone like to share something they noticed?



Make room for a range of experiences and responses.

For example, if two or three students say they feel "relaxed" or "calm," you can ask, "Does anyone not feel relaxed?" Even if no one speaks up, this creates space in the room for learners to have and accept different experiences.

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Sample Lesson: What Is Stress?

Guiding Questions

What does physical stress feel like in the body? In the mind?

What does mental stress feel like in the body? In the mind?

Objective

Students will understand and articulate the meaning of healthy stress.

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Sections of the Lesson

Connect

Active Engagement

Teach

Engagement Questions

Optional Activity

Link

Home Practice

Brain Breaks

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Guidelines for Delivery

Adapt in Any Course

Advisory Elective Homeroom

Deliver On a Consistent Schedule Same Day Same Time

Curriculum Meets:

SEL Health Science PE Standards



Engaging Activity: Guided Rest



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Thank you for joining us! Presenter: Anne Contreras

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