

Take Cave

This school year has been challenging.

Take care and be kind to yourself so you can
be your best for your students and colleagues.

There are science-based things you can do right now to keep yourself going and manage stress.



CALM YOURSELF

Slowly breathe in for 4, hold it for 4, and then breathe out for 6. Repeat 10 times.



FOCUS YOURSELF

Slow racing thoughts by counting backwards by three in your mind from 100 (100, 97, 94, etc.).



RELAX YOURSELF

One by one, tense each muscle group in your body for 10 seconds and then release. Feel your muscles relax and the tension leave your body.



GROUND YOURSELF

Do a quick scan of your body and notice the air around you and any surfaces you are touching. If possible, close your eyes and focus on textures and temperatures.



CELEBRATE YOURSELF

You are dealing with huge challenges. Think about 3 things that went well today. If they involved another person, recognize and thank them whenever possible.



ANXIOUS OR WORRIED?

Increased anxiety is common as we navigate COVID-19. Feelings of uncertainty and dealing with change are highly stressful. Action is one of the best treatments for anxiety. Share your concerns and problem solve with colleagues, family and friends to plan coping steps.

BREATHE

Try mindful breathing several times a day. Take a moment for low and slow breaths before getting out of the car, when you enter the classroom, during class transitions or duty. Breathing helps us to calm down and improves our concentration.

GOOD HEALTH HABITS

As stress and demands increase, health habits often take a hit. Bring healthy snacks to work, limit alcohol and THC use, try to get enough sleep, prioritize aerobic exercise and get some sunlight.

PACE YOURSELF

Monitor yourself for disrupted sleep, excessive fatigue, irritability, poor focus and marked anxiety. If we run on empty, we can't be there for our students, colleagues or families. The school year is a marathon, not a race.

FLEXIBILITY IS ESSENTIAL

Increased demands on educators, physical distancing and other unique stressors will test our flexibility and adaptability. We all have to work outside of the box—especially when things go wrong or feel overwhelming. It's okay. Ask for support, evaluate, adapt and move forward.

TAKE BREAKS

Work with your team to take mini breaks to improve energy and focus. Plan down time at home. Exercise, a good book, movie, podcast, and mindfulness techniques help us refuel physically and emotionally.





Slowly breathe in for 4, hold it for 4, and then breathe out for 6. Repeat 10 times.

THE SCIENCE BEHIND WHY THIS WORKS

When we are stressed or overwhelmed, our physiology is often on high alert and all systems are functioning at capacity. This can help us face an immediate threat but wears us out over time. Slowing our breathing allows our bodies to recalibrate and lower our overall level of physiological arousal. This, in turn, reduces our experience of stress and improves our overall wellbeing and functioning



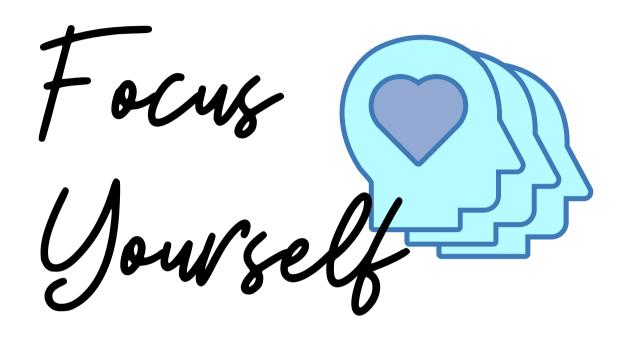


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THE SCIENCE BEHIND WHY THIS WORKS

It is easy to ignore or forget the positives when we are surrounded by distress and overwhelming demands that may feel impossible to address. Slowing down to recognize even small successes can underscore our ability to have some control over our environment and achieve our purpose in helping others. Sharing these positive moments with others reinforces a shared sense of mastery and purpose and promotes the feeling of being part of a team all striving to do the best for our students.





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THE SCIENCE BEHIND WHY THIS WORKS

Our thoughts can race when we are stressed; conversely, we can become hyper focused and unable to think about anything other than immediate demands. Neither of these allows us to effectively problem solve. Focusing in a structured way and engaging your brain in a distracting and somewhat challenging task can disrupt unhelpful patterns. When you can settle your thinking, you can return to present demands with greater capacity to analyze situations and make decisions.





Do a quick scan of your body and notice the air around you and any surfaces you are touching. If possible, close your eyes and focus on the sensations, textures, and temperatures.

THE SCIENCE BEHIND WHY THIS WORKS

When we are overwhelmed and stressed, we can disconnect from the world around us. By focusing on our physical surroundings, we can become more attuned to details and recognize the good, the pleasant, and the neutral in addition to the negative. This allows us to make a more balanced assessment of our environment, which we can carry into each situation we face.





One by one, tense each muscle group in your body for 10 seconds and then release. Notice how it feels to let your muscles relax and have the tension leave your body.

THE SCIENCE BEHIND WHY THIS WORKS

We can hold tension and stress in our bodies. As this builds up, we can be more irritable and even more prone to physical injury. We need to release this tension to move more comfortably and accomplish our work. Actively relaxing our muscles can give us more energy, increase our flexibility, and help us feel calmer, which enables us to respond more effectively to demands.