



Emotional Regulation in College and University Settings

Understanding the Brain

Promoting Positive Mental Health





Understanding the Brain



- Brain stem respiration, digestion, etc.
- Limbic system threat detection, emotions, etc.
- Cortex mapping and meaning-making
- Pre-frontal cortex integration



Emotional Regulation

Situation is predictable or tolerable

Brain is not functioning in an impaired state

Attachment supports are intact

Integration is occurring

Emotions are manageable

Limbic system perceives safety

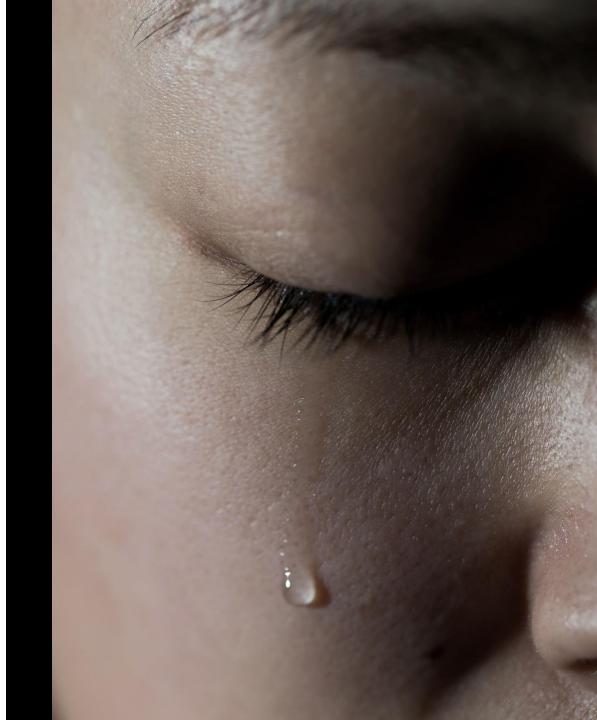
Cortex
perceives the
situation makes
sense

Individual perceives control or choice



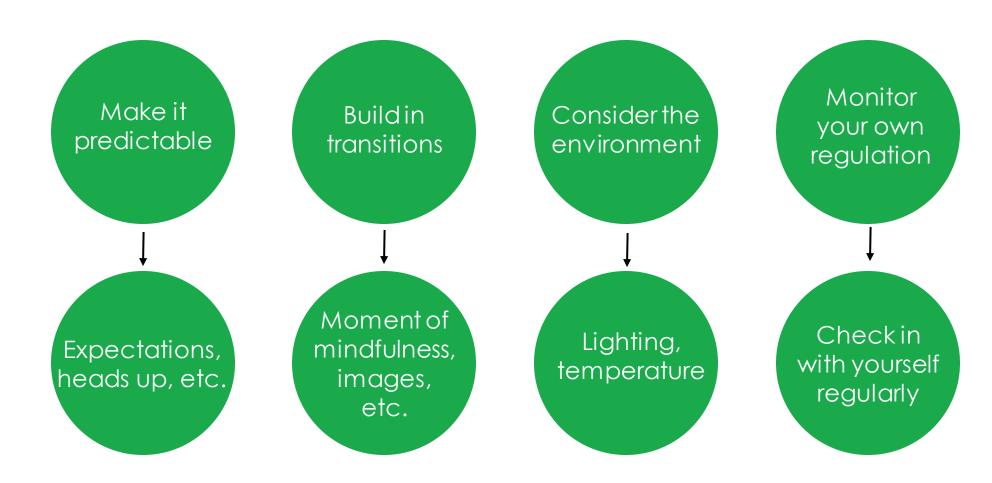


- Limbic system perceives threats; emotions take over; disintegration begins
- Dysregulation is not a behavioral choice
- Both intensely strong emotional reactions and numbing/zoning out are a part of dysregulation
- Resolved by bringing the prefrontal cortex back online and regaining integration





Emotional Regulation in the Classroom





Policies Promoting Mental Health





- Maintain standards
- Put in place contingencies for making up work
- Recognize the reality people will continue to meet their own needs



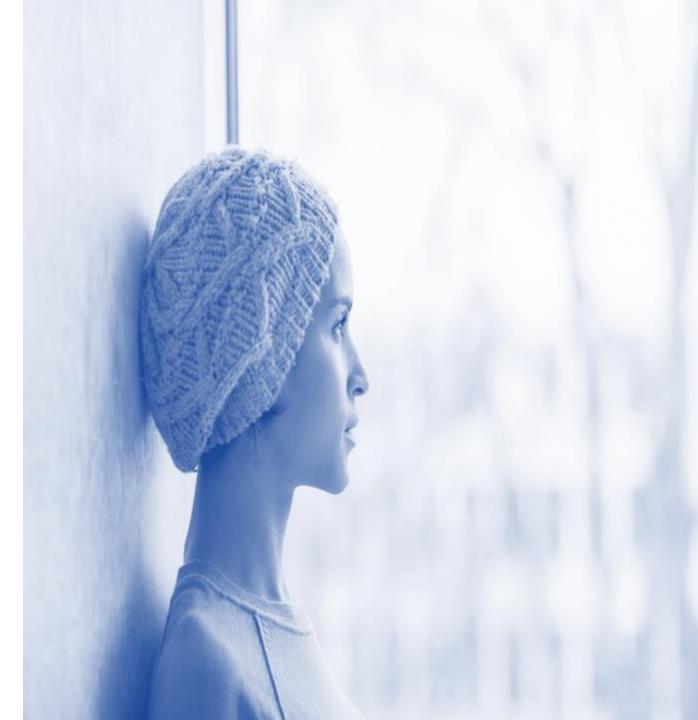


- Promote healthy boundaries and selfcare
- Ask for feedback



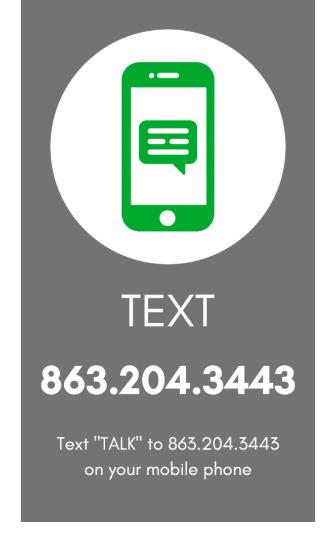
Prioritize safety!

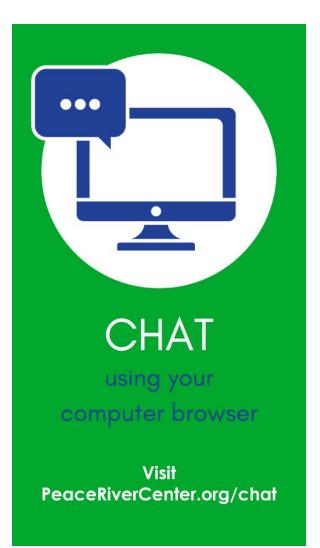
- Name the emotion (speak to the limbic system)
- Give clear and specific instructions
- Offer choices, but make them concrete and limited
- Moderate tone of voice
- Allow for movement
- Recognize the signs of substance use and potential signs of violence
- Call for help if it seems the situation might escalate or there is any threat of violence





24-Hour Emotional Support and Crisis Line









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Questions?

