

The Art of Mindfulness

Priya Charagondla



Count and Think: Stressful, scary, or nervous events in your week.

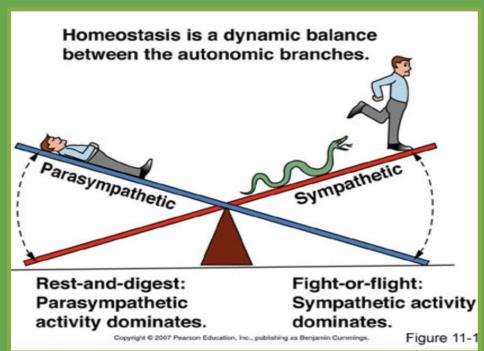






Balancing Rest and Digest & Fight or Flight

- Sympathetic Nervous System
 - O Response: Stress
 - *Cortisol*: ↑ *energy in body*
 - o Adrenaline: alertness
- Parasympathetic Nervous System
 - Calms & Relaxes
 - Acetylcholine: ↓ energy in body





Mindfulness

Slowing down to bring full awareness and attention to yourself





Mindfulness

Releases happy hormones which can help prevent stress.



Happy Hormone



Endorphins: blocks pain

Spicy food



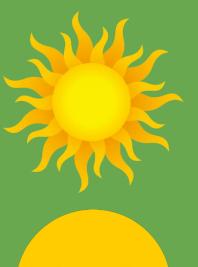


Happy Hormone

2

Serotonin: refreshes & happiness

Sunlight/any happy item







Happy Hormone

Dopamine: action & purpose

Setting/Reaching goals





Getting different types of happiness can balance stress and motivation.

Try to experiment in the different ways you can get happiness, so you can get an equal amount of all types of happiness.



Tips: Breath Awareness

- Calms you! Gives you a nice boost of happy hormones.
- Great to practice in the morning or after completing work.
- Can also calm you from excess stress/energy from work!

Breath Awareness Fractice mindfully and with caution! * *Please consult your health care professional with any questions or concerns before starting any exercise program. Always practice with caution!



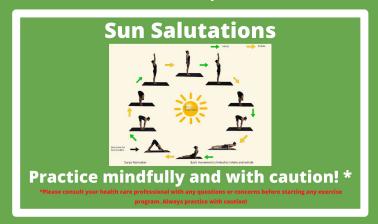
Tips: Sun Salutations

Energizes and activates!

 Practice before or as a break during studies! Great in the morning too!

• Can be a great cardio exercise!

Click this to practice!





Tips: Loosen up! With Yogic Jogging

 Activates during a break from studying! Or when you need to relieve stress!

 Controls your stress, but also motivates you! Yogic Jogging

Practice mindfully and with caution! *

*Please consult your health care professional with any questions or concerns before starting any exercise program. Always practice with caution!



Lifestyle Changes

• Try organizing your work

• Get a hobby!

• Talk it out!



Review:



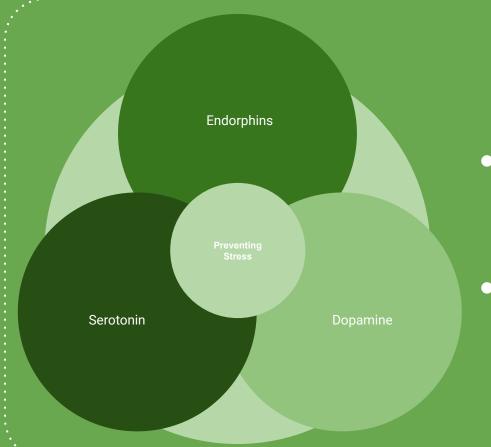
Balance sympathetic response (stress)

&

Parasympathetic response (relaxation).

Sympathetic Nervous System (Fight or Flight)	Parasympathetic Nervous System (Rest and Digest)
Cortisol allows more energy in body	Acetylcholine allows the body to relax
Adrenaline allows focus and alertness	





Importance of balancing all happy hormones

Controls your stress, but also motivates you!



Thank you.

Credits:

https://cdn.clipart.email/d4413e7f4ecab29d60046e98c8534701_download-sun-free-png-transparent-image-and-clipart_400-404.png

https://66.media.tumblr.com/f0dc0bce53cf1b1d1432af39e7882047/tumblr_nqhaiwedsG1uyxczto1_500.png

https://gmch.gov.in/e-study/e%20lectures/Physiology/ans%202008.pdf

https://canva.com

https://tenor.com/view/yoga-pug-gif-11412131

https://pranayoga.co.in/asana/surya-namaskar-a-ashtanga-yoga/

http://sheaf1-wpengine.netdna-ssl.com/wp-content/uploads/2018/09/workout1_JaymieStach yruk.png

https://vpbusinessconsulting.com/the-successful-goal-setting-method/

https://www.nps.gov/articles/bearattacks.htm