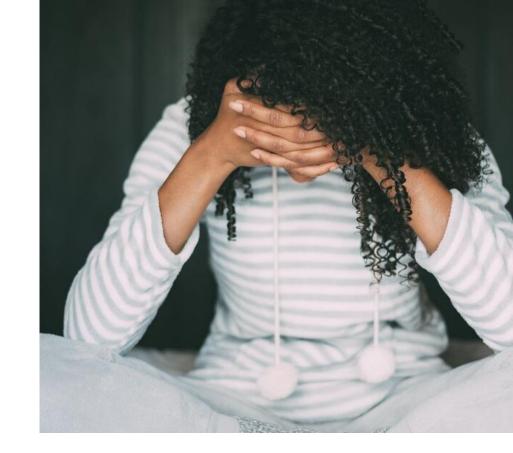


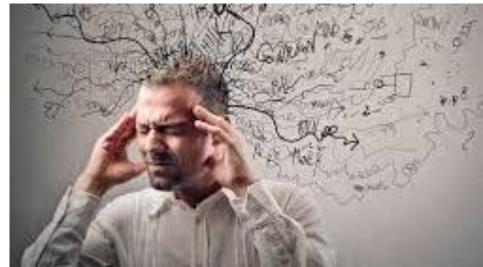
Meditation: The Journey from movement to stillness of the mind

Jhon H. Velasco Manager: Education and Training The state of the world may appear to be spiraling right before our eyes.

As a result, finding reasoning and **moments** to catch our breath are extremely challenging.

It is times like these that **meditation** and mindfulness can be adapted into our lives to **help alleviate** the pattern of swirling thoughts.







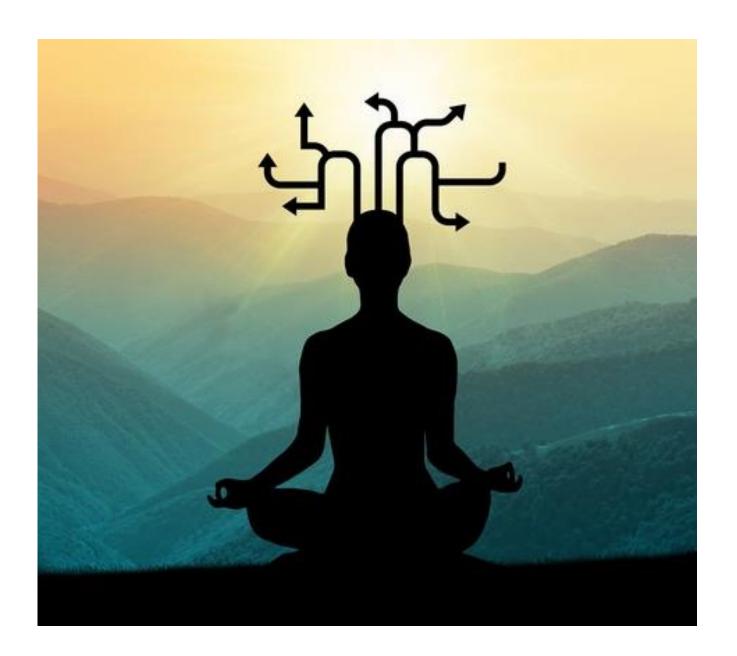
Agenda

What is meditation

Benefits of meditation

2 meditation practices

Incorporating principles of meditation into your lives.

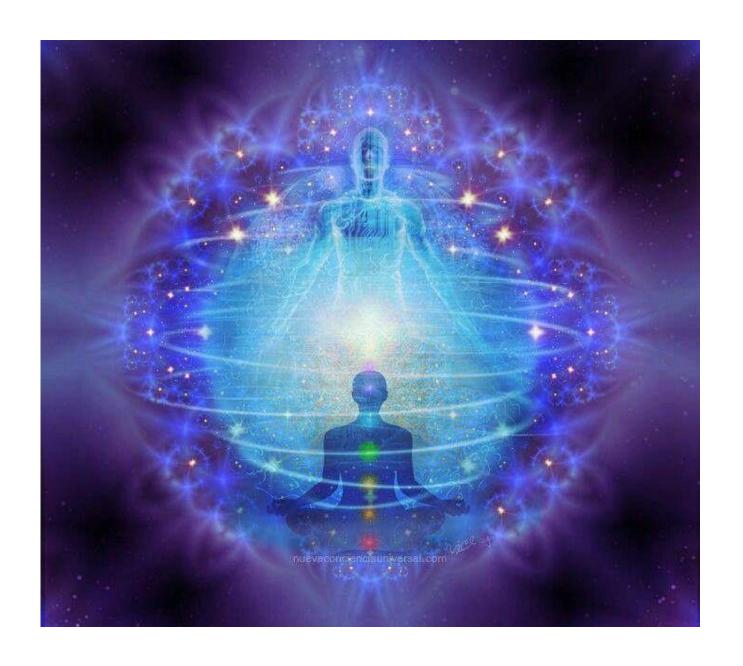


Meditation is a precise technique for resting the mind and attaining a state of consciousness that is totally different from the normal waking state.

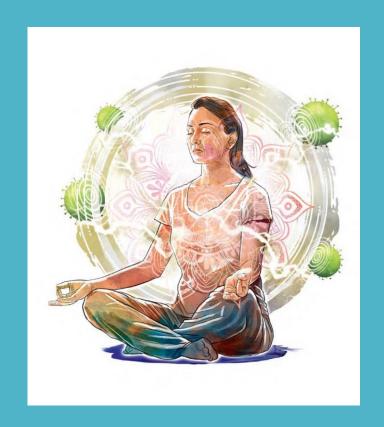
Meditation

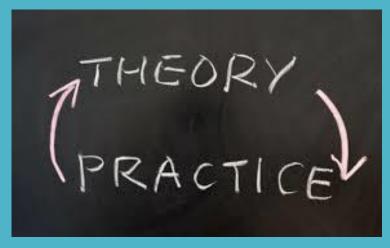
"The awareness that arises from paying attention, on purpose, in the present moment and non-judgmentally".

-Jon Kabat-Zinn



Meditation is not a part of any religion; it is a science, which means that the process of meditation follows a particular order, has definite principles, and produces results that can be verified.







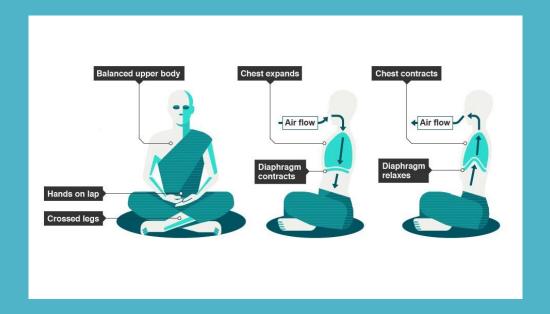
Meditation is a practice

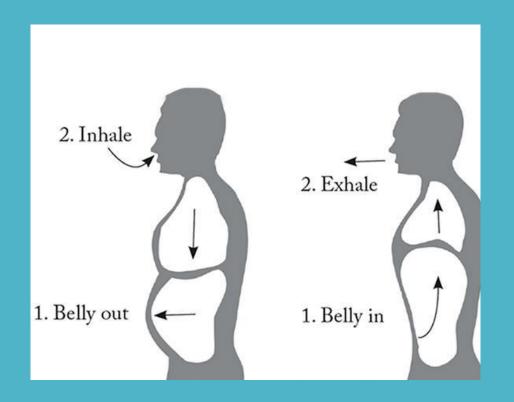


Meditation is a skill

Respira

Breathing is a basic yet a powerful tool and skill in a meditation practice.

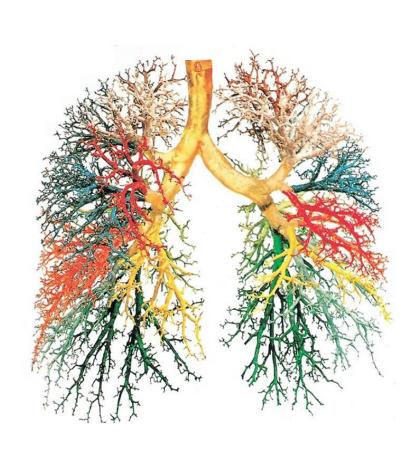


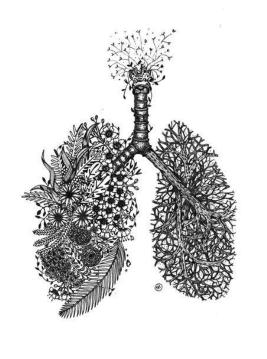


The goal is to focus your attention just on your breathing—to its natural rhythm and flow and observe how it feels on each inhale and exhale.



Let's practice







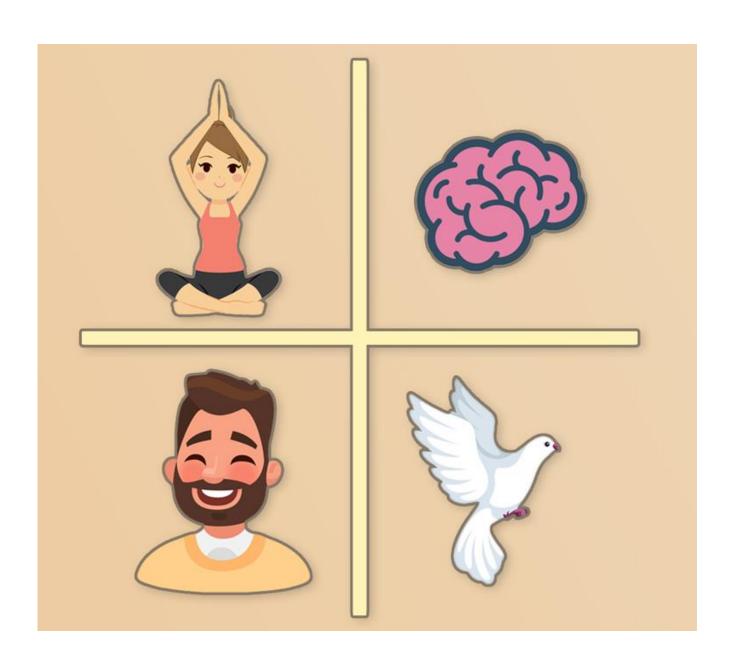
Ask yourself ...

How do you feel?

What did you observe?

What's different?

What's the same?

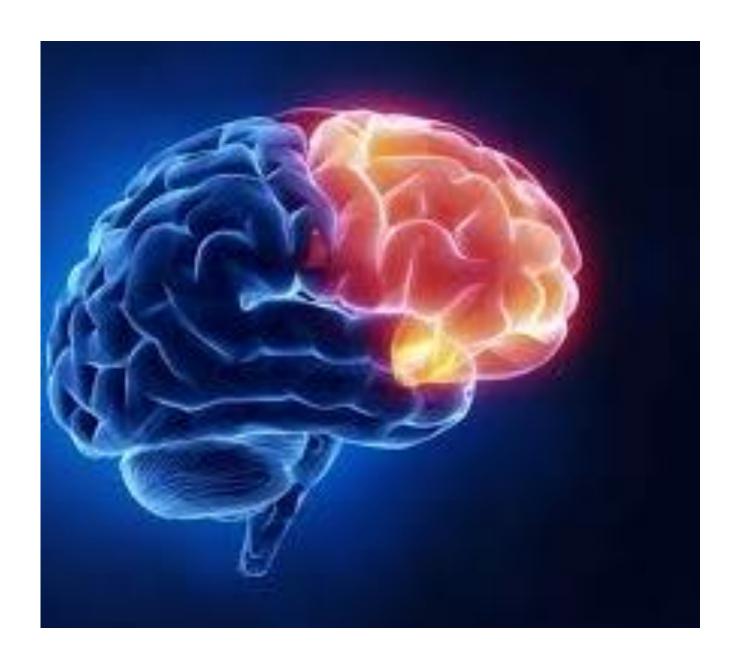


11 Benefits of meditation

- 1. Reduces Stress
- 2. Controls Anxiety
- 3. Promotes Emotional Health
- 4. Enhances Self Awareness
- 5. Lengthens Attention Span
- 6. May Reduce Age-Related Memory loss
- 7. Can generate kindness
- 8. Can help fight addictions
- 9. Improves Sleep
- 10. Helps Control Pain
- 11. Can Reduce Blood Pressure

Brain activation





Frontal Lobe

This is the most highly evolved part of the brain responsible for reasoning, planning, emotions and self-conscious awareness.

During meditation, the frontal cortex tends to go offline!







Incorporating Principles of Meditation

Time
Space
Patience
Consistency
Journal
Explore



Remember it's a Practice

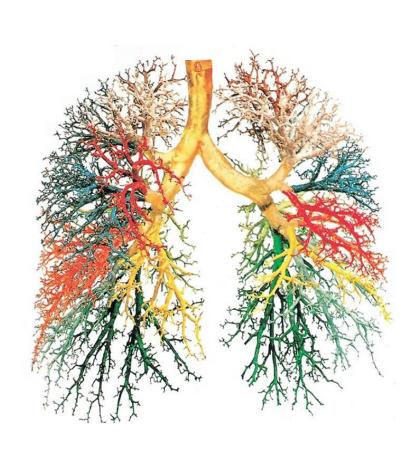


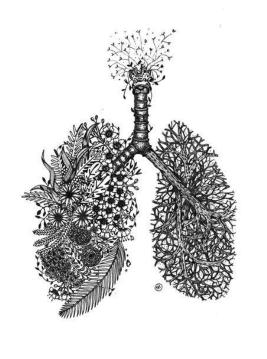






Now Let's Practice







Ask yourself ...

How do you feel?

What did you observe?

What's different?

What's the same?

Questions?

Thank you





<u>Resources</u>

Books:

- A new Earth: Eckart Tolle
- Wherever you go, there you are: Jon Kabat Zin
- Coming to our senses: Jon Kabat Zin

Apps:

- Headspace
- 10% Happier
- Calm

Website:

• chopracentermeditation.com

References:

- Davide Laneri, Verena Schuster, Bruno Dietsche, Andreas Jansen, Ulrich Ott, and Jens Sommer. Effects of Long-Term Mindfulness Meditation on Brain's White Matter Microstructure and its Aging. Front Aging Neuroscience 2015
- 2. <u>Do-Hyung Kang</u>, <u>Hang Joon Jo</u>, <u>Wi Hoon Jung</u>, <u>Sun Hyung Kim</u>, <u>Ye-Ha Jung</u>, <u>Chi-Hoon Choi</u>, <u>Ul Soon Lee</u>, <u>Seung Chan An</u>, <u>Joon Hwan Jang</u>, and <u>Jun Soo Kwon</u>. The effect of meditation on brain structure: cortical thickness mapping and diffusion tensor imaging. Social Cognitive and Affective Neuroscience
- 3. <u>Mohandas</u>, E. M.D. **Neurobiology of Spirituality.** <u>Mens Sana Monogr</u>aphs. 2008 Jan-Dec; 6
- 4. Powell, A. When Science meets mindfulness, Alvin Powell .The Harvard Gazette
- 5. Caroline Williams, C. Different meditation types to train distinct parts of your brain. New Scientist October, 2017

