







### **Session Learning Outcome:**

Session participants will apply strategies to adjust their work-life balance scale by participating in an interactive, engaging session involving breathing exercises, mindfulness activities, laughter yoga, music therapy, boundary-setting skills, and other practical self-care strategies.

**Expectation:** Active participation and engagement of participants.













**B** Breathe

A L A N C

just breathe

just breathe

Breathing exercises can help promote relaxation, reduce stress, and increase mindfulness, improve focus and concentration. Incorporating breathing exercises into your daily routine can be used as a tool for managing stress and enhancing overall well-being.

just breathe

B A Align L A N C



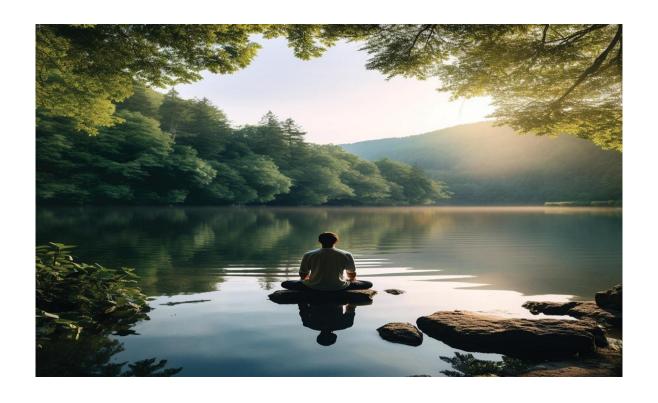


Some ideas are mindfulness activities, gratitude meditations, affirmations (I am safe, I am blessed, I am strong), visualization activities, journaling, prayer.





Practice mindfulness meditation to increase awareness of your thoughts and emotions without judgment. Mindfulness techniques can help you observe ruminating thoughts without becoming entangled in them, allowing them to pass more easily.



B
A
L
Laugh
A
N
C



Laughter can soothe tension, improve immune system, relieve pain, increase personal satisfaction, improve mood.



Even this type of laughter can release feel good hormones (endorphins).

Laughter yoga is a contemporary technique developed in India that encourages participants to mimic the act of laughing (Khajuria, 2018).



B A L A Adjust N C





B
A
L
A
N Say "No"
C
E





B A L A N C

# Create a Plan









## Overwhelm Management Map

| Must Do  | Should Do |
|----------|-----------|
| Could Do | Want To   |



### To Do List Fall 2024

BIG Items This week

| Item | Due Date | Time Needed |
|------|----------|-------------|
|      |          |             |
|      |          |             |
|      |          |             |
|      |          |             |
|      |          |             |

General Work

| Item | Due Date | Time   |
|------|----------|--------|
|      |          | Needed |
|      |          |        |
|      |          |        |
|      |          |        |
|      |          |        |

Marketing/Partnership

| Item | Due Date | Time<br>Needed |
|------|----------|----------------|
|      |          |                |
|      |          |                |
|      |          |                |
|      |          |                |

Personal

| Item | Due Date | Time<br>Needed |
|------|----------|----------------|
|      |          | Needed         |
|      |          |                |
|      |          |                |
|      |          |                |
|      |          |                |

B A L A N C

**Exercise** 

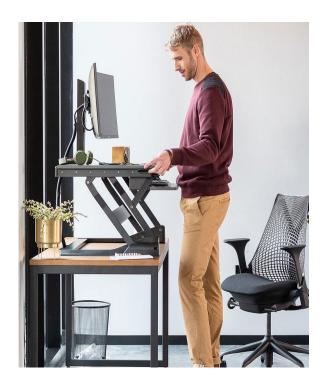




- ✓ Research has shown exercise to have many "positive biological and psychological effects that affect the brain and the cognitive functioning and promote a condition of wellbeing." (Mandolesi et al., 2018).
- ✓ Increased cerebral blood flow, delivery of oxygen to cerebral tissue (BRAIN), reduction in muscle tension.
- ✓ Increased levels of neurotransmitters (e.g., serotonin (brains feed good chemical- happier, calmer, more emotionally stable, calmer) and endorphins (alleviate pain, lower stress, improve mood, enhance sense of well being).
- Decreases anxiety, depression, dysfunctional and psychotic behaviors, hostility, tension, phobias, headaches.
- ✓ Increases assertiveness, confidence, emotional stability, cognitive functioning, internal locus of control, positive body image, self-control, sexual satisfaction.







In 2018 the Annals of Internal Medicine published a study of 8,000 adults that showed an association between prolonged sitting and a risk of early death from any cause. (People who sat for no more than 30 minutes at a time had the lowest risk in that study.) Other research has linked prolonged sitting or other sedentary behavior to diabetes, poor heart health, weight gain, depression, dementia, and multiple cancers.

Prolonged sitting is one of the main causes for many of the conditions treated in musculoskeletal clinics.







**B** Breathe

A Align

L Laugh

A Adjust

N Say No

Create a Plan

**E** Exercise







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The End