Accessing our... Polyvagal Equanimity

Through Neuro-Tracking of Core Movement Pathways, Myofascial Tissue, Breathing and Feeling

A postgraduate course by Josef DellaGrotte PhD, CFP-physio

Why take this class? Purpose & Goals

As insecurity, uncertainty, anxiety and distress continue to be the current order of the day- movement, meaning the way we organize, and especially enhanced with self-awareness, is the root but needs to be supplemented somatically. Integrating the three major pillars, the pathways and processes which if learned well, induce the most optimum neurobiological state to be in: the 'zone' of both movement competence and relaxed responsiveness.

This Course is the culmination of my many years of

practice, integrating the best and most effective aspects of the somatic systems I have learned -Feldenkrais Method. Alexander, Rolfing, Souchard, Taichi, Yoga, meditation, and more, that with correct practice, eventually lead into the zone of relaxed responsiveness- an optimized state of being and doing.

The intention of these classes is to make access to this optimal state of being direct and achievable. Similar practices have taken much too long. We no longer have the luxury of time.

PREREQUISITES

A postgraduate status in any or many of the movement based somatic modalities, with training and experience in the physiology, or biomechanics of movement.
Knowledge of, or preparatory access to the CMI 6 Primary Core Movement Pathways mapping

system will enhance your learning absorption.

What you will learn:

The Takeaways

- How to engage your brain and CNS to read, track, connect and program better somatic feel, perception and skills using the Core Movement Pathways.
- To engage requires movement pathway access of performance, plus direct and simultaneous myofascial tissue tracking.
- To complete the full somatic feel requires directing the breathing to be in sync with our movements.
- The results then must be verified by sensory-emotive feeling states.
 Once the brain recognizes and

values this state, it becomes established as a neurosomatic program, always accessible through brief practices.

Tentative Synopsis of the Course Curriculum

Week #1-2: Learn the foundation basics (both cognitive and sensory-motoric) of how to map and track movement. Practice myofascial touch-tracking, using clear directions and access points. Learn, or upgrade your understanding of how movement travels in the body. Learn and practice breathing in sync with movement vectors. Review 'center of *gravity*' as the key to maintaining balance, alignment, and equilibrium.

Weeks 3-4: Practice activating neuro-somatic feel and perception, noticing how to identify and

recognize being in polyvagal equanimity.

Week 5-6: Review and student led practices in breakout groups.

** Additional
Study/practice
groups may be
arranged during this
course**

Videos

*Our Body has
Pathways
(youtube link)
*Accessing Polyvagal
Equanimity
(youtube link)

FREE INTRO CLASS SUNDAY, OCTOBER 27TH, 1:30 PM - 2:30 PM EDT

SESSIONS ARE LIVE AND INTERACTIVE, VIA ZOOM FOR FIVE, 2 HOUR CLASSES- TEN HOURS TOTAL COURSE DAYS, TIMES AND DATES: Sundays, 1:30 PM -3:30 PM EST

November 3rd, 10th, 17th, 24th and December 8th **Course Fee**: \$225. Early registration by October 19th is \$200

Questions? Contact Josef for information dellagrotteCl@icloud.com

Please
<u>click on this link</u> or
scan the QR code
below to register.



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