

HEARTraining® HEART 1 **Schedule**

_	_		_
\mathbf{r}	Λ	v	4
.,	н	١T	

11:00 am - 11:30 am	Meet and greet, welcome and introductions.
11:30 am - 12:00 pm	Lecture: Chaos Theory's notion of strange attractor — the addiction to that which disorders us — Ol's What's Wrong Attention — what Rick Hansen in Buddha's Brain calls the negativity bias. This creates imbalance, which in the end is biological desynchrony.
12:00 pm - 12:15 pm	Lecture: the OI Protocol is introduced as the developmental process by which the biology's inherent self-organizing signals can be effectively reflected, and efficiently received by the client.
12:15 pm - 12:30 pm	Lecture: OI calls the signals of disorganization Red and the signals for self-organization Blue.
12:30 pm - 01:00 pm	Lecture: the Three Pillars of the HEARTraining include 1) Mindfulness, 2) Compassion Practice and 3) the OI Protocol.
01:00 pm - 03:00 pm	Lunch and free time
03:00 pm - 03:45 pm	Lecture: Ol's work toward the client's intrinsic resiliency, Porges' Polyvagal Theory, and how Ol's Orientation primes for engagement states.
03:45 pm - 04:15 pm	Lecture: negative versus positive reinforcement, default mode, Ol's 3-Phase model, and the work of reinforcing naturally occurring Blue states in the therapeutic setting.
04:15 pm - 04:45 pm	Demonstration session.
04:45 pm - 05:00 pm	Review of demonstration, student questions and answers.
05:00 pm - 05:15 pm	Break
05:15 pm - 06:30 pm	Student practice with lecture material in triads.

DAY 2

10:00 am - 10:30 am	Lecture: qualities of attention, Strategic Use of Perception (OI mindfulness practice), and oscillation of attentional effort and focus, and their importance in the therapeutic setting.
10:30 am - 11:30 am	Lecture: fractals, systems, state-specific memory, implicit vs explicit memory (Freud's latent vs manifest) content.



11:45 am - 12:00 pm

12:00 pm - 01:00 pm

Break

11:30 am - 11:45 am Break 11:45 am - 12:30 pm Lecture: tracking states and their formation in rhythmic, oscillatory patterning constituting the natural return to improved biological synchrony, and grow system bandwidth which is increased biologically occurring information processing capacity. 12:30 pm - 01:00 pm Guided strategic use of attention practice. 01:00 pm - 03:00 pm Lunch, private sessions and free time 03:00 pm - 03:45 pm Lecture: Phase 1 & 2 descriptions of the OI Protocol — chaos as a system quality and its meaning and application in the therapeutic setting; Phase 1 means a drastic limitation on information processing. This is contrasted with the feeling of chaos at each threshold of growth. 03:45 pm - 04:30 pm Lecture: positive reinforcement in a shaping paradigm is discussed, as well as the development of the client's agency in the Phase 2 work. Lecture: the goal of the OI Protocol in integration, in the continuity of 04:30 pm - 05:00 pm consciousness via the continuity of states is discussed. 05:00 pm - 05:15 pm Break 05:15 pm - 06:00 pm Demonstration session. 06:00 pm - 06:30 pm Review of demo, student questions and answers. Dinner, free time 06:30 pm - 08:00 pm 08:00 pm - 09:30 pm A video of a demonstration session is shown and debriefed for key elements of OI theory and client practice. DAY 3 10:00 am - 10:45 am Lecture: the ethos of the client relationship in non-resistance and nonviolence — the cooperation principle — joining with What's Right. 10:45 am - 11:45 am Lecture: the therapeutic stance engaging with the Rogerian principles of empathy, congruence and unconditional positive regard. These are what OI calls the Initial Initial Conditions — the relational container in OI forms for a

Guided strategic use of attention practice, mindfulness practice, is explored using the ISOMA Channels. ISOMA is an acronym for Image, Sensation,

distinctly positive reinforcement paradigm.

Orientation, Meaning and Affect.



01:00 pm - 03:00 pm	Lunch, private sessions and free time
03:00 pm - 03:30 pm	Lecture: differentiation in systems and the apt and increasingly coherent feedback relationship between and among inner and outer experience and the Channels of ISOMA.
03:30 pm - 04:00 pm	Lecture: respiratory sinus arrhythmia (RSA) as a marker for vagal tone is discussed and how OI proposes to improve vagal tone through the development of OI's initial conditions.
04:00 pm - 04:30 pm	Demonstration session of the principle of non-resistance and the relational container, and the Free Association Conversation and reinforcing naturally occurring positive affect; the existential framework of what really matter to the client.
04:30 pm - 04:45 pm	Break
04:45 pm - 06:15 pm	Student practice in triads.
06:15 pm - 06:30 pm	Practice review, student questions and answers.
DAY 4	
10:00 am - 10:30 am	Lecture: inclusion and polarity — the both-and paradigm of Organic Intelligence — including the equal emphasis on personal and professional development.
10:30 am - 11:00 am	Lecture: the initial conditions, especially of the priming for sustained positive affect as the initial condition of Orientation to Pleasure.
11:00 am - 11:15 am	Lecture: metta as a lifestyle and as a practice is discussed as a bridge between personal and professional development.
11:15 am - 11:30 am	Lecture: a strategic use of attention in compassion practice.
11:30 am - 11:45 am	Break
11:45 am - 12:00 pm	Lecture: Ol's reclamation of projection as a therapeutic tool for integration.
12:00 pm - 12:30 pm	Guided strategic use of attention practice, mindfulness practice, cultivating goodness and pleasure in the sensation.
12:30 pm - 01:00 pm	Lecture: E.O. Wilson's notion of "biophilia."
01:00 pm - 03:00 pm	Lunch, private sessions and free time
03:00 pm - 04:00 pm	Lecture: working with Orientation, fixed action patterns and how the brain maps the environment through Orientation.

04:00 pm - 05:00 pm Lecture: working with movement responses and sympathetic arousal.



05:00 pm - 05:15 pm Break
05:15 pm - 06:00 pm Lecture: priming in a therapeutic setting.
06:00 pm - 06:30 pm Student questions and answers.
06:30 pm - 08:00 pm Dinner, free time
08:00 pm - 09:00 pm Lecture: Gendlin's "felt sense" is discussed and awareness practice in movement is explored experientially.

NIA, an integrative movement art is explored.

DAY 5

09:00 pm - 09:30 pm

10:00 am - 10:30 am Lecture: complexity science, coherence and biological synchrony as meaningful aspects of integrative practice. 10:30 am - 11:00 am Movement practice with "rules" of synchrony, and discussion. 11:00 am - 11:30 am Lecture: attunement, especially attunement to the client's various phases of fight, flight, freeze, Phases 1, 2, 3, and acceleration-deceleration. 11:30 am - 11:45 am Break 11:45 am - 12:15 pm Joining exercise. Lecture: state oscillation practice, the Sandwich, and discussion. 12:15 pm - 01:00 pm 01:00 pm - 03:00 pm Lunch, private sessions and free time 03:00 pm - 03:30 pm Demonstration session. 03:30 pm - 05.00 pm Student practice in triads, first and second rounds. 05:00 pm - 05:15 pm Break 05:15 pm - 06:00 pm Student practice in triads, third round. 06:00 pm - 06:30 pm Practice review, student questions and answers.

DAY 6

08:30 am - 09:00 am
 Presentation: Mentor groups' purpose and meetings.
 09:00 am - 09:30 am
 Student questions and answers.
 09:30 am - 10:30 am
 Lecture: integrative and context for what to expect in the therapeutic setting after the training.



10:30 am - 10:45 am Break

10:45 am - 11:30 am Final Q&A.

11:30 am - 12:00 pm Closing.