

American Bowen Academy

Continuing Education Class Outline

Bowenwork and the Vagus Nerve System

Instructor: Sandra Gustafson

Contact information: bwnwk4lf@sonic.net Phone: (707) 548 3988

Presentation Hours/CE Credits: 4

Hands-on training class

Cost: \$115

Pre-requisites: Module 6

I. Rationale:

The vagus nerve system is an intriguing area of research to bodywork practitioners, psychologists, medical and biological scientists. In recent years, new theories have emerged on the structure and function of the nerve system that essentially controls much of the parasympathetic activities in the body, and people's behaviour. Since the nerve can be stimulated by certain types of touch, this class explores how Bowenwork may beneficially influence the function of the vagus nerve.

II. Presentation Aims and Outcomes:

The purpose of this 4-hour credit class is to provide Bowenwork practitioners with a greater understanding of how Bowenwork, directed at supporting beneficial vagus nerve responses can promote:

- Increased stress resilience and recovery
- Inflammation and immune control
- Pain regulation
- Positive mood support
- Healing and wellbeing

Specific Learning Outcomes:

Upon completion, the learner will be able to implement appropriate Bowenwork procedures based on knowledge of:

- A brief review of the vagus nerve anatomy and physiology
- How Bowenwork moves directly and indirectly affect the vagus nerve, via the fascial nervous network
- Research on vagal nerve stimulation for therapeutic applications
- The Polyvagal Theory and behavioral influences of the vagus nerve
- Bowenwork procedures that may increase vagal nerve responses in the body
- Observance of the therapeutic pause in enhancing the interoceptive experience of Bowenwork on the body
- Exploring reduced sensory input, and safe, benevolent touch in a Bowenwork environment

III. Presentation Requirements:

Instructor will provide a PowerPoint presentation with the pertinent information on the subject, and students will be given a printed handout of the presentation, which will serve as a class manual. Students will practice Bowenwork moves related to influencing the vagus nerve on each other.

IV. Additional Resource Readings – Links are provided in the manual's text and references section.

V. Time Allocation: 4 classroom hours.

Time		Content	Teaching/Learning
	Hours		Methods
8:45am –	1.25	Introduction to and	Lecture/ PowerPoint
10:00am		review of the	presentation
		vagus nerve	
		system	
10:00am –	1.0	Demonstration of	Demonstration/practice
11:00am		Bowenwork	
		procedures related	
		to the vagus nerve	
11:00am –	0.25	Break	
11:15am			
11:15am –	0.75	Review of	Lecture/PowerPoint
12:00noon		polyvagal theory	presentation
		within a	
		Bowenwork	
		setting	
12:00noon-	1:00	Demonstration of,	Demonstration/practice
1:00pm		Bowenwork	
		procedures to	
		promote beneficial	
		vagus nerve	
		responses, and role	
		playing with	
		clients and	
Total:	4.0		