

SYLLABUS

Title: Empowering the Chiropractic Treatment:
Neural Control, Mechanical Stability, Consciousness

Instructor: Steve Cox, D.C., P.Ac.

I. COURSE OBJECTIVES

This program will enhance the doctor's knowledge of the innate intelligence and science as it relates to treating the nervous system. The doctor will know more fully the relationship between the nervous system and various functions throughout the body including: proprioception, reflexes, the aberrant nervous system, the neurological system and mechanisms that work with function in order to better treat his patients.

II. COURSE OUTLINE

Hour One	Overview & Review of Anatomy & Systems 1. Functions 2. Universal Intelligence and the Science behind it
Hour Two	The Vertebral Subluxation 1. Causes 2. Mechanisms
Hour Three	The Vertebral Subluxation 1. Effects 2. Neurology of the VSC 3. Non-Neurological effects
Hour Four	The Nervous System 1. Anatomy of the system 2. Effects of a Vertebral Subluxation
Hour Five	The Nervous System 1. Proprioception 2. Mechanoreception
Hour Six	The Nervous System

	<ol style="list-style-type: none"> 1. Spinal cord tracts & laminae 2. Various Reflexes
Hour Seven	<p>The Aberrant Nervous System</p> <ol style="list-style-type: none"> 1. Abnormalities 2. Fibers & Connections
Hour Eight	<p>Adaptation</p> <p>Functional vs. non-functional</p>
Hour Nine	<p>The science behind traditional Chiropractic teachings</p> <p>Current research and science</p>
Hour Ten	<p>Innate Intelligence</p> <p>The science and research behind innate intelligence</p> <p>Studies</p> <p>How the body functions</p>
Hour Eleven	<p>Force & Matter</p> <p>Science of force and matter as it relates to the adjustment</p> <p>Current Research on movement</p>
Hour Twelve	<p>Review of Chiropractic Science & Principles</p> <p>How adjustments work on the systems and relate to these principles</p>