### Homework For Module Two

#### Video #1

### Mapping Your Way Out Of Being Stuck & Confused

- 1. How will you know an inner tug-of-war is happening?
- 2. What's the standard response?
- 3. What's a better way to handle it?
- 4. What do you need to enter the Land of Unresolvable Dilemma?
- 5. Where is it located?

#### Video #2

### Finding the Mystic's Map – Essential Tool for Successful Navigation

- 1. What is most important to discover BEFORE learning the 6-Step Process?
- 2. What are the 2 steps to finding the Mystic's Map?
- 3. How does conceptual and experiential reality differ?
- 4. How to prepare for Polar Pair Olympics?

#### Video #3

## Pulling "The Problem" Out By Its Root – Part One

- 1. How do you know your problem is a dilemma?
- 2. Why does your brain need to know where it's living (causing a problem)?
- 3. Why is finding the Core Polar Pair important?
- 4. Who names the IPP playing out in your dilemma?
- 5. Is it smart to use emotionally charged names? Why or why not?

### Video #4

## Pulling "The Problem" Out By Its Roots Part Two

- 1. What are 2 tests for the interdependence of polar pairs?
- 2. What are 6 questions I can ask to search out IPP's in my behavior?
- 3. What are 3 Facticities I'm being asked to accept as facts?
- 4. What are 3 big objections to Interdependence between Polar Opposites?

5. What makes it easier to accept Interdependence?

### Video #5

## The Mystic View Of The Territory

- 1. What is our symbol for Lay of the Land in your Dilemma?
- 2. What happens when map doesn't reflect territory?
- 3. Landmarks on map are equivalent to what?
- 4. What is Polarity Blindness?
- 5. When does Polarity Blindness occur?
- 6. What is at the root of a power struggle?
- 7. How can you step out of struggle for power?

### Video #6

## Creating Your Own Map

1. Sketch Out The Steps To Create Map Of Your Own Unresolvable Dilemma

#### Video #7

# Creating Your Benchmark

- 1. Sketch Out How You Create Your Benchmark
- 2. Explain Why You Want A Benchmark & What It Will Help You Verify