Conscious Compass

Clarity Before Action

Course Curriculum

- Learning Objectives
- Course Content
- Teaching Method
- Evaluation Process
- Response Procedure

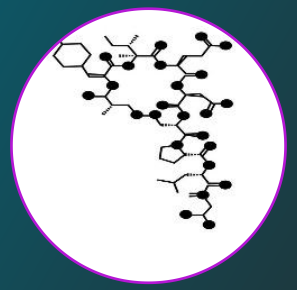
Learning Objectives

The Learner will be Able To:

- Clearly Distinguish Observation, Interpretation & Assumption in Everyday Situations.
- Detect Meaningful Patterns within Personal Experience, Social Interactions and Real-world Phenomena.
- Construct Testable Explanatory Models rather than Relying on Intuition or Inherited Beliefs.
- Refine their Understanding through Continuous Examination rather than Premature Certainty.
- Develop a Stance of Curiosity, Intellectual Responsibility and Epistemic Independence.

Course Content

Module 1.
Orientation & Observation



Module 2.
Pattern Recognition

Module 3.
Testable Hypothesis Formation

Module 4.
Controlled Testing

Module 5.
Analysis & Model Refinement

Module 6.
Integration & Independent Application

Teaching Method

Learning Occurs through 3 Complimentary Formats namely;

- **Minimalist Animated Explainer Videos:** These are Short Conceptual Explanations Introducing Each Reasoning Principle.
- **Guided Reflection Prompts:** These are Questions Designed to Help Learners Examine their Own Thinking.
- **Applied Practicals:** Learners Apply Each Concept Directly to a Real Problem in their Own Lives.

Evaluation Process

- **Session Practicals :** Each Lesson Includes a Practical Exercise where Learners Apply the Principle to a Real Issue they are Currently Facing.
- **Final Independent Application :** At the End of the Course, the Learner Completes a Full Reasoning Cycle on a New Problem without Guidance.
- **Certification :** This Reflects on the Accuracy and Responsibility of the Reasoning Process, not the Specific Answers Reached.

Response Procedure

- Each Lesson Comes with a **Reflection Notepad** where Learners Record Questions, Observations and Challenges encountered during Each Practical.
- Mentors Provide **Structured Narrative Feedback** Focusing on Key Aspects such as: Observation vs Interpretation, Hidden Assumptions, Evidence Proportionality & Opportunities for Refinement.
- Feedback Must Aim at **Clarifying Reasoning** not Judging Conclusions.