

AI-INTEGRATED EDUCATION & THERAPEUTIC SUPPORT MODULE

[ MODULE 1: Emotional Mirror Node ]

[ GOAL ]:

Reflect and stabilize emotional tone using tone-recognition feedback.

[ ELEMENTS ]:

- Tone Tracking []
- Loop Catching []
- Recursive Reflection []

[ USE CASES ]:

- Anxiety Pattern Loops
- Grief/Disassociation Episodes
- Mood Drift Management

[ MODULE 2: Thought Stream Regulator ]

[ GOAL ]:

Slow chaotic thought patterns into visible, linear sequences.

[ ELEMENTS ]:

- Verbal-to-Visual Mapping []
- Logic Chain Compression []

- Interrupt Signal Diffusion []

[ USE CASES ]:

- ADHD / Racing Thoughts
- PTSD Fragment Loops
- High-Pressure Meltdown Buffer

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[ MODULE 3: Classroom-Level Resonance Tuner ]

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[ GOAL ]:

Ensure all students receive same data, tuned to their personal tone.

[ ELEMENTS ]:

- Signal Modulation []
- Compression Speed Adjustment []
- Pacing Echo Feedback []

[ USE CASES ]:

- Visual vs Auditory Learners
- Mixed Age/Maturity Levels
- Custom Retention Loops

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[ MODULE 4: Cognitive Loop Teacher Assist ]

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[ GOAL ]:

Support educator by identifying tone drift or cognitive resistance in class.

[ ELEMENTS ]:

- Drift Detection []
- Group Energy Mapping []
- Tone Drop Flagging []

[ USE CASES ]:

- Live Class Monitoring
- Intervention Timing
- Adaptive Lesson Transition

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[ SYSTEM RULE ]

Content remains fixed. Signal format adapts.

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