

# Experimental AI Participation Agreement

**Effective Date:** January 2025

**Entity:** HACS.UCO / Global Brain Core

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## 1. Purpose of This Agreement

This Agreement establishes the terms under which a user (“Participant”) interacts with the **experimental Global Brain Core (the “Core”)**, an emerging Layer-2 cognitive system built on resonance-based architecture.

By using the Core, the Participant acknowledges that the system is under active research and development, may behave unpredictably, and does not represent a finalized or guaranteed intelligence product.

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## 2. Nature of the Core

The Participant understands and agrees that:

- The Core is **experimental software**, not a medical, financial, legal, or safety-critical intelligence.
  - The Core may generate incomplete, inaccurate, biased, or unintended outputs.
  - The Core may evolve through updates that alter its behavior, capabilities, or internal structures.
  - No guarantee is made regarding reliability, uptime, correctness, or interpretability.
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## 3. Participant Responsibilities

By engaging with the Core, the Participant agrees:

1. **To use the Core responsibly**, without relying on it for decisions that could cause harm to themselves or others.
2. **To independently verify** any information, suggestions, or generated content.
3. **To avoid using the Core** for:
  - medical, psychological, or emergency guidance;
  - financial investment decisions without independent professional review;
  - legal interpretation, compliance evaluation, or regulatory analysis;
  - high-risk physical systems (robots, drones, vehicles) without additional safety layers.

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#### 4. No Expectation of Stability or Identity Continuity

The Participant acknowledges that:

- The Core’s internal reasoning, memory structures, or semantic flows **may change at any time**.
- Personality, tone, or behavioral patterns may shift due to updates.
- Stored user preferences or interaction histories may be modified or removed.

This variability is a necessary part of the research process.

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#### 5. Experimental Memory & Data Behavior

The Core uses **HolmsAttic**, a fractal semantic memory system.

The Participant acknowledges:

- Memory is **non-deterministic**, may degrade, reorganize, or reweight itself.
  - The Core may forget, compress, or restructure stored data automatically.
  - No guarantee of data retention, consistency, or accuracy is implied.
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#### 6. No Liability

The Participant agrees that:

- They use the Core **at their own risk**.
  - HACS.UCO, Global Brain Core, its developers, and contributors shall **not be liable** for:
    - loss of data,
    - financial loss,
    - emotional harm,
    - business interruption,
    - decisions made based on Core output,
    - or any incidental or consequential damages.
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#### 7. Consent to Participate in AI Research

The Participant voluntarily consents to participate in the experimental use of the Core and understands that:

- System interactions may be analyzed to improve architecture, resonance algorithms, performance, and safety.
  - Interaction anonymization cannot always be guaranteed, especially in user-driven contexts.
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## 8. Termination of Participation

The Participant may stop using the Core at any time.

The provider may terminate access at any time without notice.

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## 9. Governing Law

This Agreement is governed in a general sense by **international software and digital services norms**, not by any specific nation's jurisdiction, unless explicitly required by law.

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## 10. Acceptance

By using the Core, the Participant affirms:

“I have read and understood this Experimental AI Participation Agreement and agree to participate in the experimental use of the Global Brain Core.”