01 / 09 GOAL

# A public, politically neutral extraterrestrial campus




## We aim to establish a public meeting place in Estonia for cooperation between humans and extraterrestrial civilizations.

In the alliance’s vision, the campus brings together entrepreneurs, scientists, educators and the public to explore contact, consciousness technology and new opportunities for cooperation.

The campus is politically neutral. It brings people together and provides a place for learning, research and public dialogue.

> **GOAL**
> A public center where contact becomes shared learning and practical cooperation.

02 / 09 GOAL

# Direct cooperation with extraterrestrials




## The alliance aims to work directly and practically with extraterrestrial partners.

This vision starts from the author’s understanding that extraterrestrials already cooperate with certain companies. The alliance seeks to reach these partners and develop cooperation whose knowledge and results serve the wider public interest.

Cooperation would include meetings, mutual learning, technology demonstrations and joint development projects. The aim is to bring this partnership into the public sphere and give people the opportunity to participate.

> **GOAL**
> Direct partnership between humans and extraterrestrial civilizations.

03 / 09 GOAL

# Introducing consciousness technology




## We aim to make the concept, operating principles and use of consciousness technology understandable to the public.

In this vision, consciousness technology means technology whose operation involves a person’s attention, intention and inner state. The user and the device function together as an integrated system.

The alliance aims to organize presentations, educational programs and practical demonstrations. Learning progresses from simple explanations to direct experience and guided use. At each stage, participants should understand what they are doing and what they are responsible for.

> **GOAL**
> People understand the technology and learn to use it consciously.

04 / 09 GOAL

# Health and readiness to use the technology




## We aim to prepare people to use consciousness technology with attention to their health and well-being.

In the alliance’s vision, technology education includes physical and mental readiness. Preparation addresses rest, attention, emotional balance and awareness of the body and its limits.

The aim is to develop a preparation program with health professionals and researchers, with transparent evaluation of its effects. Requirements for using the technology must be identified and justified through research. Training takes each person’s condition and individual needs into account.

> **GOAL**
> Preparation that considers health, supported by gradual, guided learning.

05 / 09 GOAL

# International cooperation and planetary restoration




## In the alliance’s future vision, the shared work of restoring the planet begins after public contact.

To achieve this, we aim to bring together entrepreneurs, scientists, communities and extraterrestrial partners across countries. This joint effort focuses on restoring the environment and using knowledge and technology for the benefit of the entire planet.

Planetary restoration means cleaner water, air and soil, restored habitats and solutions that conserve resources. Cooperation must lead to concrete projects with visible and measurable results.

**GOAL**

Joint restoration projects that improve Earth’s environment.

06 / 09 GOAL

# Developing free-energy devices




## The alliance’s research and development objective is to create free-energy devices.

In this vision, free energy refers to new energy technology that would provide widely accessible energy without a conventional fuel supply. The aim is to achieve this through research and cooperation with extraterrestrial partners.

Development progresses from establishing operating principles to building prototypes and conducting independent tests. Energy input and output, reliability and safety must be measurable. Deployment must be based on reproducible results.

**GOAL**

Verifiably functioning energy solutions that benefit people and the planet.

07 / 09 GOAL

# A holographic history of the universe




## We aim to present the history of the universe and Earth through spatial, experiential learning.

In the alliance’s vision, holographic history education allows learners to explore events, environments and the development of civilizations in three dimensions. Learners can examine connections and understand how one event leads to another.

The aim is to create a learning center and educational materials that connect history, consciousness and humanity’s place in the universe. Presentations distinguish source information, interpretations and visual reconstructions so that learners understand the basis of each account.

> **GOAL**
> The history of the universe becomes a spatial, understandable learning experience.

08 / 09 GOAL

# Training UFO pilots



**Limiting beliefs currently hinder UFO piloting, preventing travel through time and space with a unified, clear intention.**

For extraterrestrials, this kind of travel is an everyday activity.

Pilot training focuses on recognizing and changing limiting beliefs so that thoughts, intention and action are aligned.

**GOAL**

Clear intention and coherent travel through time and space.

09 / 09 GOAL

# Passing knowledge to the next generation




## The author’s ultimate goal is for the holographic history of the universe to be taught in schools.

Eero Ilvik defines the endpoint of his work as follows: his task on this planet is complete when the holographic history of the universe is taught in schools. By then, the knowledge must be transferable, with teachers and educational materials in place.

In the author’s future vision, hybrid children will carry the work forward. The alliance’s role is to prepare the knowledge, learning environment and partnerships that the next generation can inherit and develop further.

> **GOAL**
>
> The holographic history of the universe reaches schools. Hybrid children carry the work forward.