

TeraOpenScience (TOS-WW): Accelerating Talent, Innovation, and ROI

TeraOpenScience—operating as TOS-WW—is an AI-enhanced blockchain platform delivered through a SaaS model, designed to transform how STEM, healthcare and business students engage with global research and industry.

Our core value proposition: reduce the lagtime between graduation and meaningful contribution by giving students early access to professional networks, real-world projects, and career visibility. For investors, this means tapping into a scalable, first-mover solution that bridges academia and enterprise—globally. Market-Ready and Technically Mature

Originally conceived by a visionary entrepreneur six years ago, TOS-WW has been reengineered in partnership with V2Soft to meet today's academic and corporate demands. We've streamlined the architecture, infused it with AI, and built a modular system that supports open science, private R&D, and talent acquisition, all on a secure blockchain backbone.

Beta testing begins now. Full launch: January 2026.

➤ Business Model and Monetization

TOS-WW is more than a collaboration platform—it's a revenue-generating ecosystem with multiple monetization streams:

- **Annual memberships:** Business professionals pay \$1,000/year for access to curated student talent and global collaboration tools.
- **Private project setup fees:** Companies launching private R&D initiatives pay between \$1,500 and \$10,000, depending on scope.
- **Student engagement fees:** Companies can engage vetted students at \$2,000/month for six-month trials. Fees are shared between students and the platform—creating a sustainable talent pipeline.
- **IP marketplace:** Dormant intellectual property can be listed for sale, licensing, or open collaboration. Commercial postings are also supported.
- **Open science monetization:** Teams working on global challenges (e.g., climate tech) are expected to field-test solutions and develop business plans. These can be sold to companies, with students participating in the proceeds.

➤ Strategic Differentiators

- **AI-enhanced peer review:** Students receive feedback from global experts across government and industry—boosting quality and visibility.
- **Early career access:** Companies post jobs directly to students, accelerating hiring and reducing onboarding friction.



- **Multidirectional engagement:** The platform fosters cross-disciplinary collaboration across geographies, sectors, and experience levels.
- **Virtual R&D hub:** Operates 24/7, enabling asynchronous innovation and scalable project incubation.

➤ Why Invest Now?

- **Massive untapped market:** Millions of STEM and healthcare students lack structured pathways into industry. TOS-WW fills that gap.
- **Scalable infrastructure:** Modular design supports global expansion, multilingual onboarding, and sector-specific customization.
- **Ethical and future-proof:** Built for open science, secure collaboration, and equitable talent development.
- **Revenue-ready:** Multiple monetization streams already validated and priced within market expectations.

TeraOpenScience is positioned to become the global hub for ethical innovation, talent acceleration, and cross-sector collaboration.

We invite you to join us at this inflection point—where education meets enterprise, and innovation meets impact.

