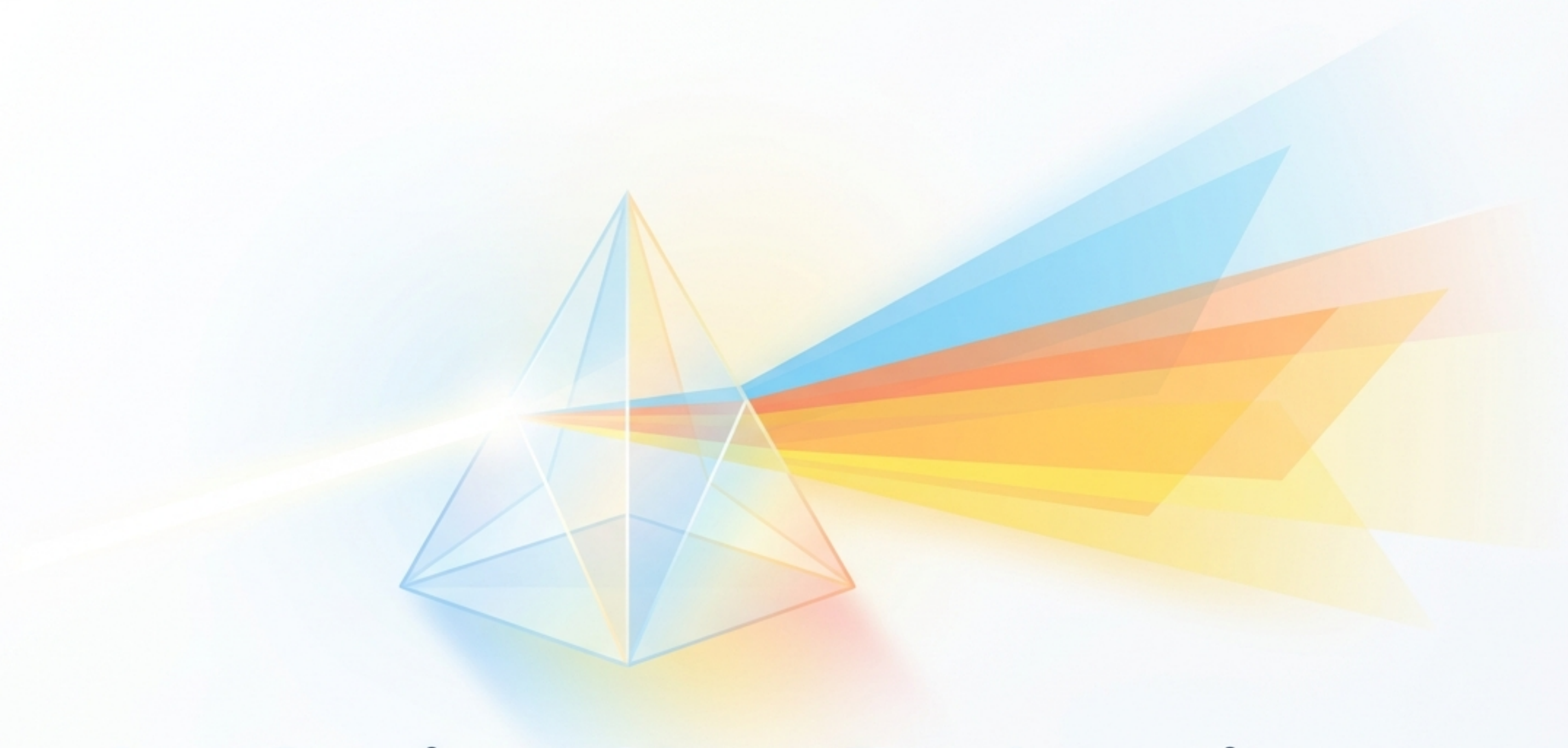


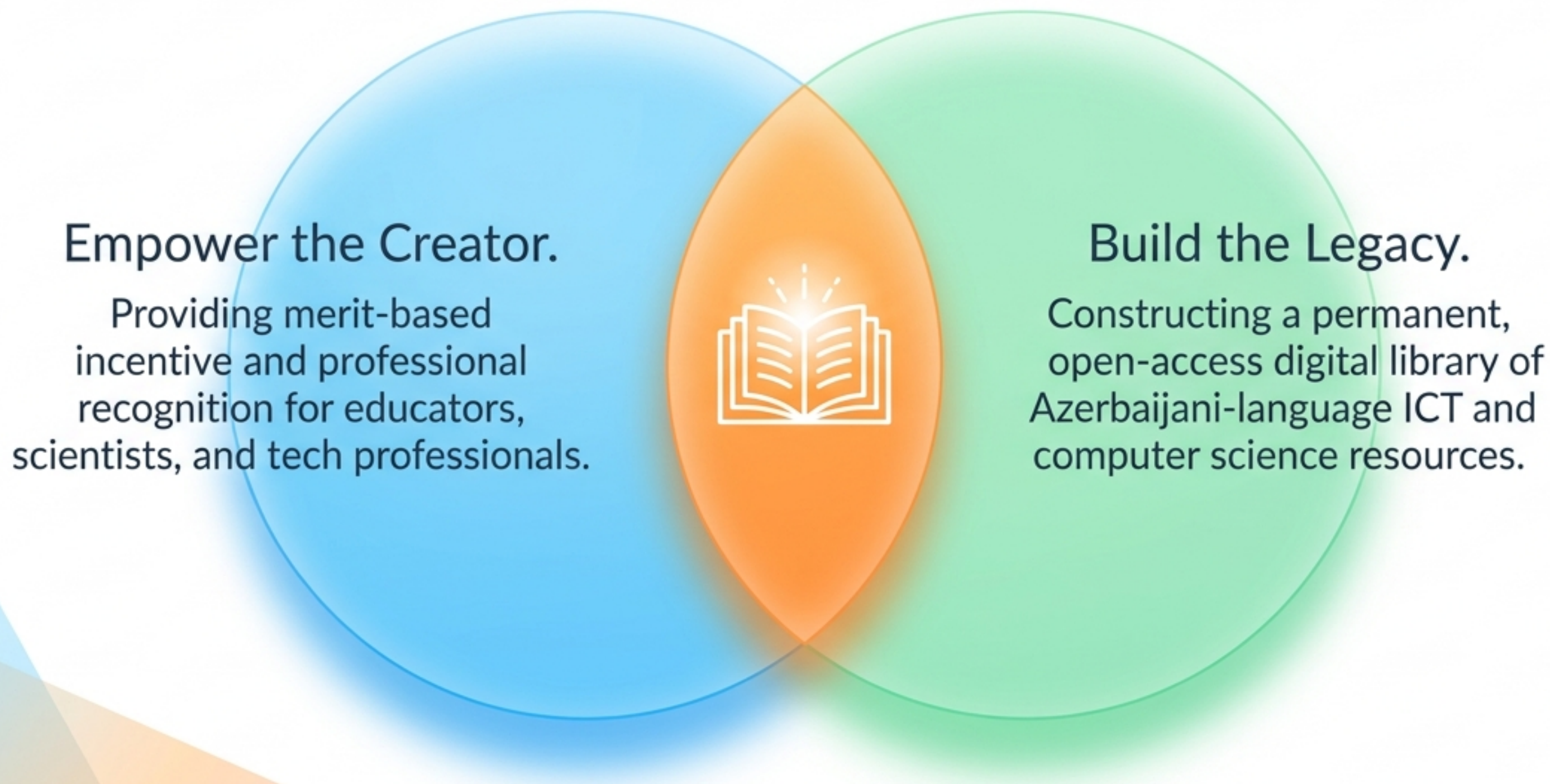


Complex Topics, Clear Explanations

Building the Future of Open-Access Computer Science Education

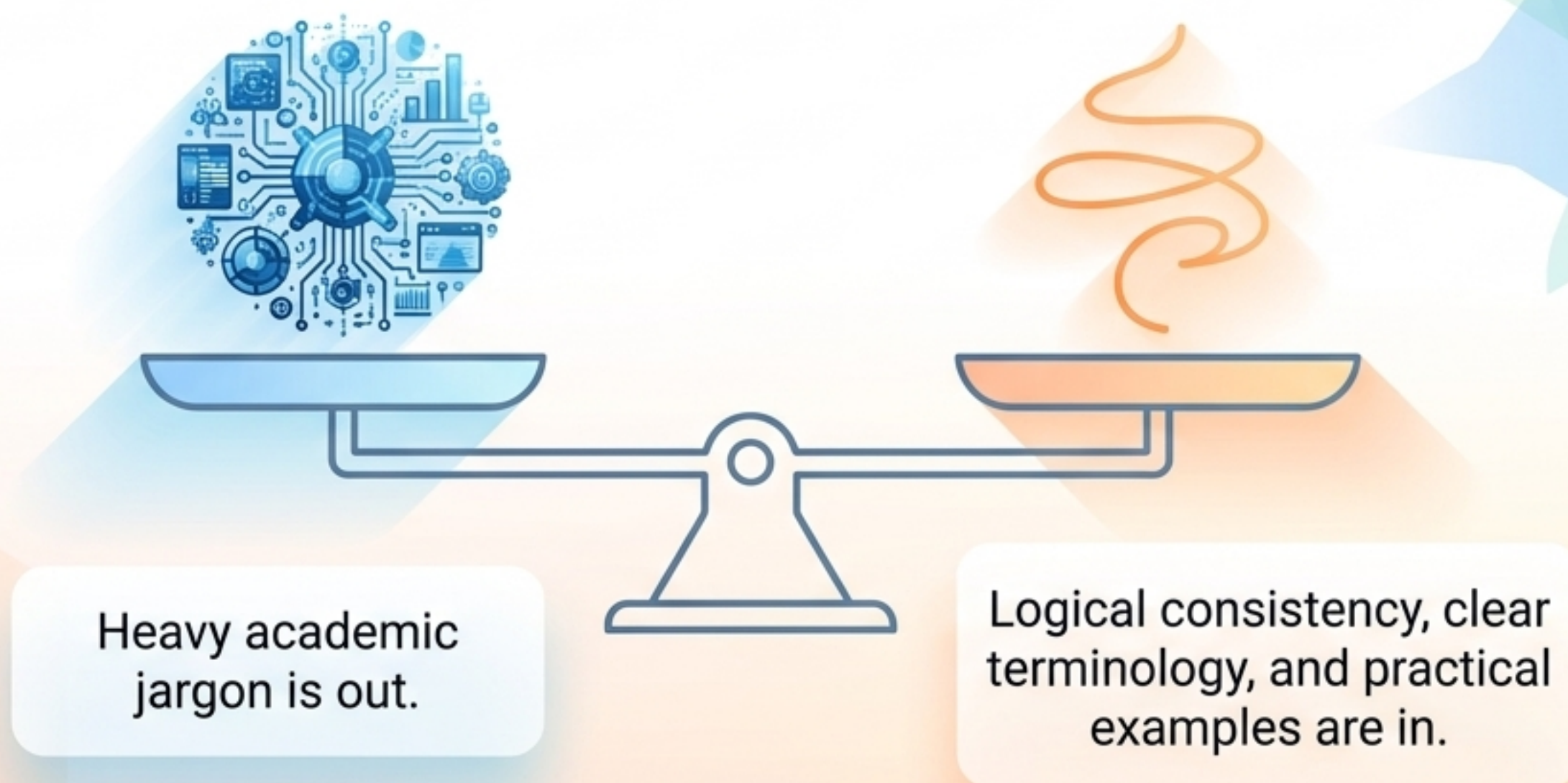
World Association of Azerbaijani Scientists (DAAB)

A Dual Mission for Open Science



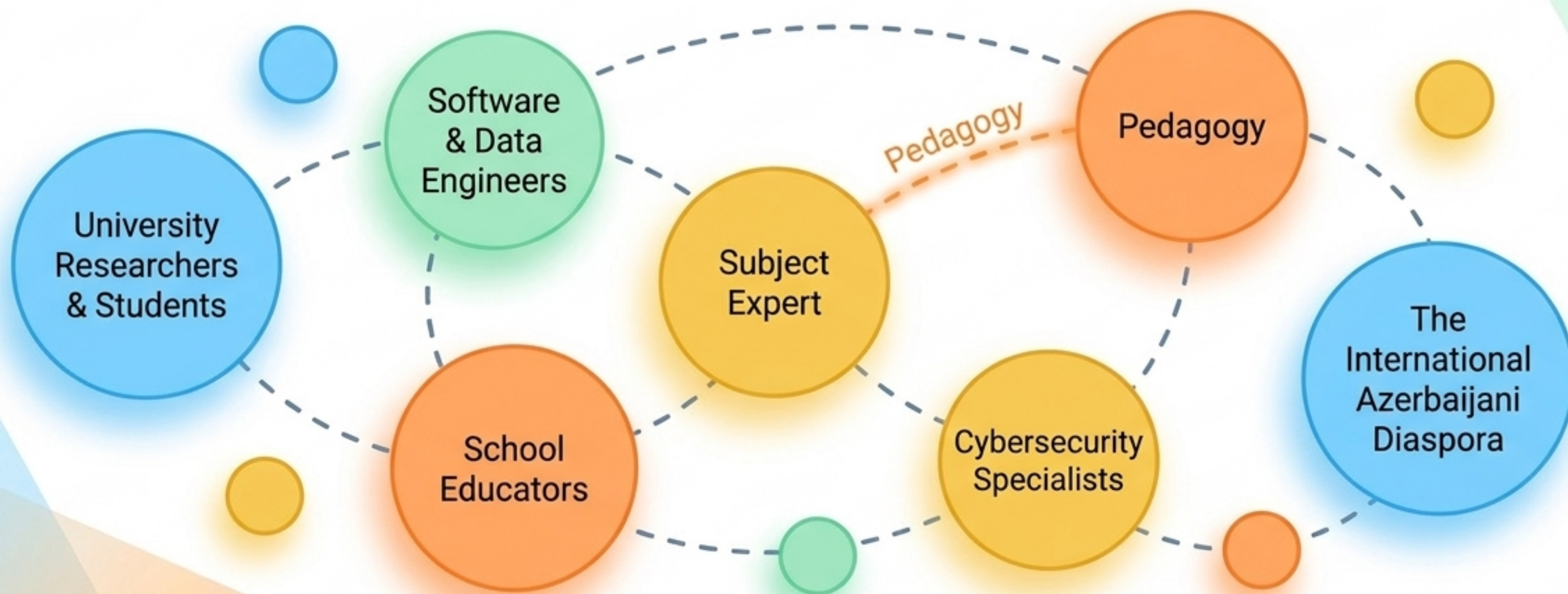
The Golden Rule: Simplicity Without Sacrifice

Submissions must break down highly complex technical subjects for students and practitioners without ever sacrificing scientific accuracy.



An Open Call to the Global Community

Participate individually or build multidisciplinary teams of 2–3 (e.g., pairing a Data Scientist with an Educator or Designer).



Navigating the Frontiers of Tech

Focus on subjects with high practical or scientific significance that currently lack quality explanations. (Introductory topics like "What is Python?" are excluded).

AI & Data Science

Machine learning, generative AI, big data.



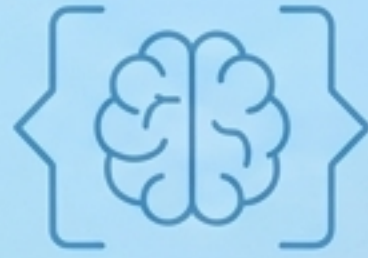
Security & Interaction

Cybersecurity, human-computer interaction.



Programming & Theoretical Foundations

Algorithms, data structures, theoretical computing.



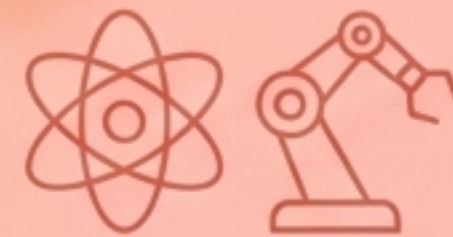
Systems & Infrastructure

Computer networks, OS, cloud, databases.



Emerging Tech

Quantum computing, robotics, IoT, blockchain.



Choose Your Medium

Submit using a single format or combine them to best serve the topic.



Articles & Texts

Educational articles
or lecture texts
(2,000-5,000 words).



Video Lectures

Recorded video
explanations and
lessons (8–20
minutes).



Slide Decks

Structured
presentations with
detailed explanatory
notes (15–30 slides).



Interactive Media

Comprehensive
teaching packages,
animations, comics,
infographics, or
coded materials.

How Excellence is Measured (100-Point Rubric)

**25 pts — Simple
& Clear
Explanation**

**20 pts — Scientific
& Technical
Accuracy**

**10 pts —
Structure
& Logic**

**5 pts —
Visual
Quality**

**5 pts —
Sources**

**10 pts — Practical
Examples**

**10 pts —
Educational
Value**

**5 pts —
Originality**

**5 pts —
Relevance**

**5 pts —
Audience
Fit**

The Dual Peer-Review Pipeline



Calculating the Champion

$$\begin{array}{ccccc} 70\% & + & 30\% & = & 100\% \\ \text{(Initial Dual Peer Review)} & & \text{(Final Presentation \& Defense)} & & \text{(Final Score)} \end{array}$$

A separate 'Audience Choice' award is driven purely by public voting, ensuring the core academic scoring remains entirely independent.

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AI Transparency

AI tools can be used for structuring and editing, provided their use is transparently declared and content is strictly verified by the human author.



Beyond the Grand Prize

You don't have to win first place to leave a lasting legacy.

The Threshold

Entries scoring 80/100 or higher (requiring a minimum of 16/20 in Accuracy and 20/25 in Clarity) earn the prestigious "DAAB Selected Lecture" quality badge.



The Legacy

These works bypass the archives to become permanently published, long-term educational resources for universities and schools across the ecosystem.

Share Your Knowledge. Leave Your Mark.

Join the World Association of Azerbaijani Scientists in bridging the gap in ICT education.
Translate your deep expertise into accessible clarity for the next generation.



View the full guidelines and submit at: daab-waas.com
Contact: info@daab-waas.com