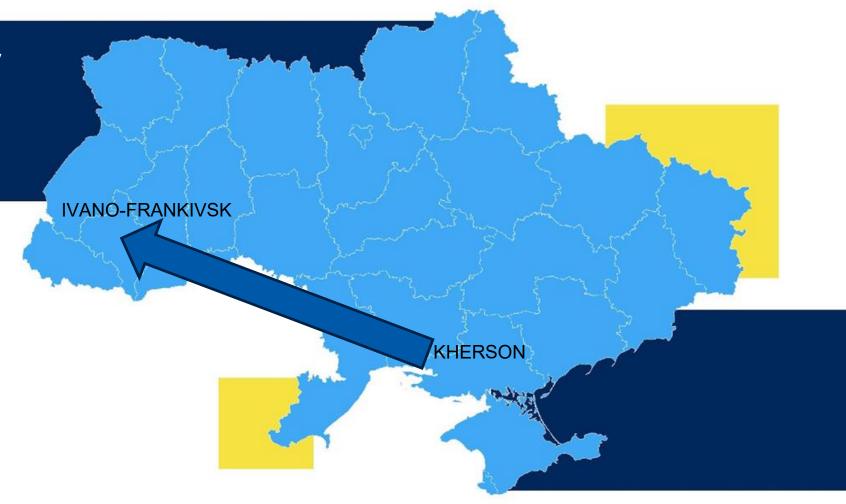


KSU is a university that went through relocation

2022 — relocation of the university due to the war.

Loss of physical infrastructure → transition to a fully digital environment.

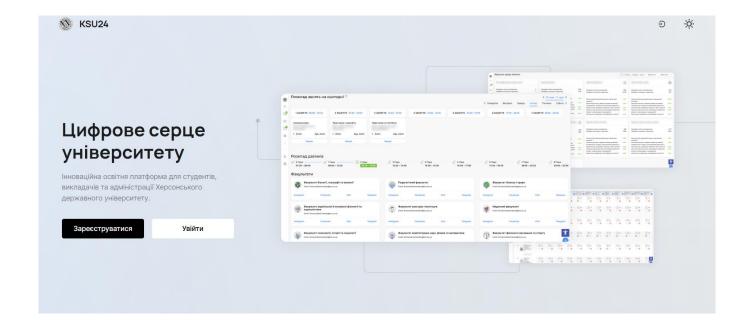
It was not only about "surviving," but about preserving the university as a community.



Digitalization became not about convenience, but about survival and resilience.

Digital Ecosystem of KSU

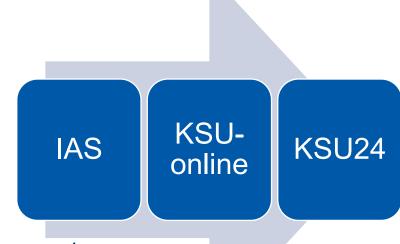
- KSU24 integration core;
- KSU-online learning process;
- Google Workspace / Microsoft
 365 corporate environment;
- **Zoom** online events;
- Video Lab content creation;
- HR components and document management in KSU24 administrative part;



We don't just use separate services —we have built coherent digital ecosystem.

Digital Ecosystem of KSU

- ♦ Before (IAS KSU, 1997–2021)
- Student and order management system
- Local access, limited integration
- Focused on administrative needs
- **♦** Now (KSU24, since 2021)
- Unified digital platform of the university
- Integrated with Moodle, USEDE, HR and document management
- 24/7 access, analytics, personalized services
- For students, lecturers and administration



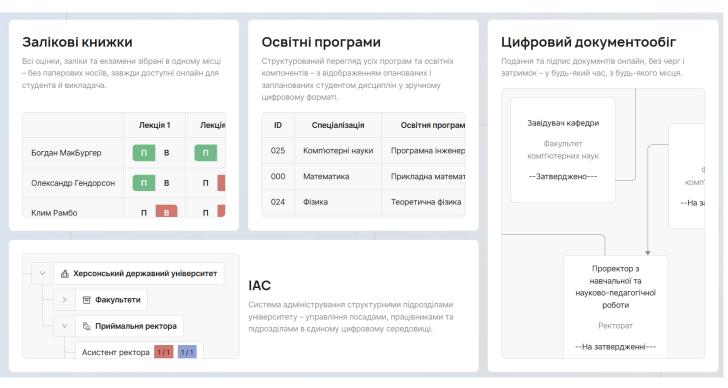
We have moved from an administrative system — to student-centered ecosystem.

KSU24 — the digital core of the university

•A single entry point for students lecturers, and administration.

Functions:

- management of the educational process;
- record-keeping of staff and students;
- •document management;
- •reporting;
- •integration with USEDE and Diia.



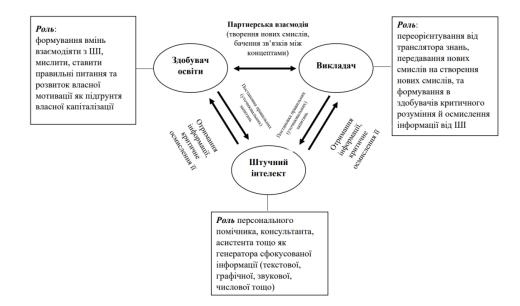
KSU24 is the digital infrastructure that keeps the university operational — even without a physical campus.

Digital Tools for Learning

- **KSU-online** course platform integrated with KSU24
- •Google Workspace / Microsoft 365 email, Zoom, calendars and collaboration
- •Al tools for teaching (ChatGPT, Copilot, Gemini and others)
- School of Professional Development for Teachers
- Al usage policies







We have created an environment where every teacher become a digital leader.

Video Content Laboratory

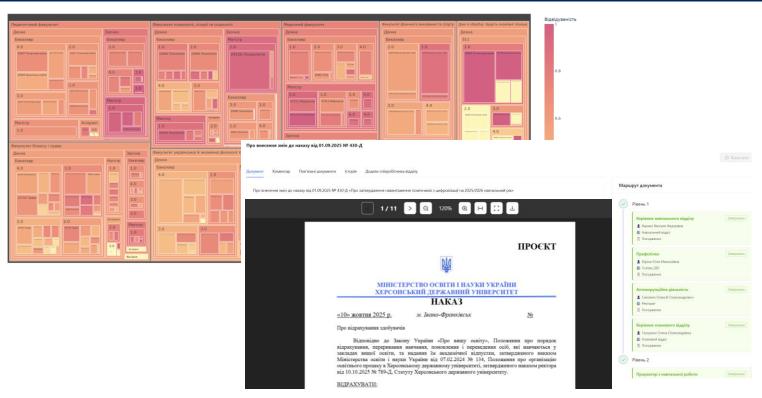
- Created to support distance learning
- •Equipped for recording lectures, podcasts and video courses
- •Formats: educational videos, presentations, university promotional materials
- •Focus on Open Educational Resources



Video content is not just material — it's a way to convey the vibrancy of the university even online.

Digital University Management

- Electronic document workflow in the rectorate
- Analytics dashboards for decisionmaking
- KSU24: data on staff, vacations and orders
- Principle: "less paper more data"



We made university management transparent, fast and data-driven.

Partnerships and International Projects

- 6 international projects (4 Erasmus+) + SAFER (2025)
- 40+ agreements with universities in the EU, USA and Canada
- 26 student mobilities
- 30+ staff internships abroad
- 236 million in revenue (2024-2025)



Relocation is not isolation – it is new opportunities for integration into the European educational space.

Challenges and Lessons of Relocation

- Problems: technical base, connectivity, data security
- Human factor: adaptation of teachers and students
- Community support through digital tools and digitalization assistants
- **Conclusion**: digitalization is not only technology, but a culture of interaction



The greatest achievement – we did not lose our staff, we preserved the university as a community.

The Future of Digital Transformation

- Next stage AI, analytics, personalized learning
- Development of KSU24 as an educational Data
 Hub
- Training digital leaders among students
- Goal: to make KSU a flagship of digital transformation in Ukrainian education



We are creating the university of the future – not only for Kherson, but for all of Ukraine.

Conclusions

- **Digitalization** ensured continuity of education.
- **KSU** became an example of resilience under relocation.
- **Key roles**: teamwork, partner support, community trust.



Relocation did not destroy the university – it renewed it.

Q&A

- How can digital tools support universities during a crisis?
- Which ecosystem models work best in the Ukrainian context?



