



PROFFORMANCE+ T&L in Georgia: Strategies, Challenges and

building the Future for Teaching and Learning

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European Higher Education Area (EHEA) - Initiative to support the implementation of reforms ERASMUS-EDU-2021-EHEA-IBA Action Grant































Structure of the Presentation

- National T&L Strategy: Overview and Priorities (DIGI, INTL, INCL, SUST)
- + Challenges
- + Good Practices & Success Stories
- + Assessment & Support Systems
- Discussion Points / Takeways









National T&L Strategy: Overview and Priorities

- + Unified National Strategy of Education and Science 2022–2030 (Adopted by Government Decree N446, 31 August 2022):
 - Anchored in three pillars Quality, Equity, and Good Governance across all education levels from preschool to research and innovation. | Guiding Principles & Values - Education, research, and innovation as drivers of an inclusive society and a sustainable, green economy
- Priority Areas of the Unified National Strategy of Education and Science 2022–2030 (linked to DIGI, INTL, INCL, SUST)
 - + **DIGI** Modernize digital infrastructure, introduce hybrid learning, digital management systems, and resources; close digital divides
 - + INTL Align with SDGs and European Higher Education Area; promote international cooperation (EU, UNESCO, OECD, etc.) and global partnerships.
 - + **INCL** Ensure equitable access for all learners, including vulnerable groups, ethnic minorities, IDPs, and refugees; develop inclusive curricula and teacher competencies.
 - SUST Integrate Education for Sustainable Development (ESD) and the Third Mission of Universities to support social, economic, and cultural development.









National T&L Strategy: Overview and Priorities

- + Strategic Engagement in AI and Education Governance
 - + Engagement in Council of Europe conference in Strasbourg on "The Compass for AI and Education."
 - + Next steps
 - Development of a common policy framework for AI use in education and research, adaptable to the national context.
 - Focus on AI for quality improvement, while safeguarding human rights and fundamental values.
 - Georgia's inclusion in the Council of Europe Expert Working Group on AI and Qualifications Recognition (CDEDU) from July 2025.









Challenges

System-Level Challenges

- + Fragmented governance and weak coordination across education, research, and innovation sectors.
- Underfunding and low investment in education and science (≈4% of GDP vs EU average 5% for 2019);
- + Language barriers and low virtual mobility capacity for staff and students.

Shared Global challenge

- Challenges at the Intersection of AI & Digitalisation in Higher Education
 - + Absence of a unified framework for AI use in education and research
 - + There is a need to ensure that AI serves quality improvement and inclusion without undermining human oversight, fairness, or data protection.









Good Practices in Enhancing T&L

Digital Transformation and Pedagogical Innovation (PRODIGE Project, 2024–2027)

- + EU-funded initiative "Promoting High-Quality Digital Education in Georgia" (PRODIGE).
- + Builds digital capacity in 10 Georgian HEIs through:
 - + Staff training on **digital pedagogy and inclusivity** (e.g., TalTech–GSU seminar, Batumi 2025).
 - + Creation of **Digital Education Resource Centres** and institutional **Digital Education Plans**.
 - + QA and legal framework reforms led by **MoESYGE** and **NCEQE**.









Good Practices in Enhancing T&L

Research Integrity and Ethics (ETHICS Project)

"Responsible Conduct of Research – Research Integrity and Ethics in Georgian Universities."

- + Aims to embed research ethics and integrity into doctoral program accreditation and university governance.
- + Key actions:
 - + Development of a national Research Integrity Training Module (MOOC) for PhD candidates and supervisors.
 - Establishment of Integrity Governance Committees and university research integrity policies.
 - Support for responsible science communication and antiplagiarism culture.









Actors in HE & their Roles

Ministry of Education and Science of Georgia (MoES)

+ Sets **national education policy** and strategic direction for HE.

National Center for Educational Quality Enhancement (NCEQE)

- Ensures external quality assurance through accreditation and authorization of institutions and programs.
- + Supports institutions in developing **internal quality assurance systems** aligned with ESG-2015.

International and Development Partners (EU, EFMD, UNESCO, World Bank, etc.)

+ Support capacity building, policy alignment, and project-based innovation; Provide technical expertise, funding, and platforms for knowledge exchange.

Academic Staff & Students

- + Core agents of quality and transformation in teaching and research.
- + Students emerging as co-creators of learning quality









Assessment & Support Systems at National Level

ASSESSMENT MECHANISMS

External quality assurance (NCEQE)

- + Academic staff performance indirectly assessed through **program and institutional accreditation**, focusing on *teaching quality, research output, and academic integrity*
- + National legislation requires mechanisms for **evaluating research and teaching activities**, yet **criteria and incentives remain underdeveloped** across HEIs.
- + **Doctoral supervision quality** and **research integrity** are increasingly part of accreditation criteria (ETHICS Project).

SUPPORT & DEVELOPMENT SYSTEMS

+ National policy direction - The **Unified National Strategy (2022–2030)** calls for strengthening **continuous professional development (CPD)** systems for academics, integrating **digital, ethical, and pedagogical competencies**.









Discussion Points

- Sustaining the Impact of PROFFORMANCE+
 - + How can partner countries **embed the PROFFORMANCE+ toolkit and assessment tools** into their national and institutional quality systems?
- Integrating Teaching Assessment into Institutional Strategies
 - + How can **teaching performance and innovation** be more systematically recognized and rewarded in academic career frameworks?
 - + How can national systems support HE teachers in lifelong professional learning aligned with EHEA priorities?
 - + What joint initiatives or peer-learning mechanisms could extend the PROFFORMANCE+ network beyond the project cycle?











Thank You!

Coordinato









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