

PRODIGE

PROMOTING HIGH-QUALITY DIGITAL EDUCATION IN GEORGIA

GLOBAL SUCCESS STORIES: SUCCESSFUL DIGITAL EDUCATION MODELS WORLDWIDE



1

Understand Innovative Models

Analyze digital education at society, institutional, and individual levels.

2

Identify Scalable Strategies

Discover approaches for successful digital transformation in education.

3

Answer Key Questions

What makes these models successful? How can they inform your institution?





Nationwide Digital Services

99% of public services available online 24/7.



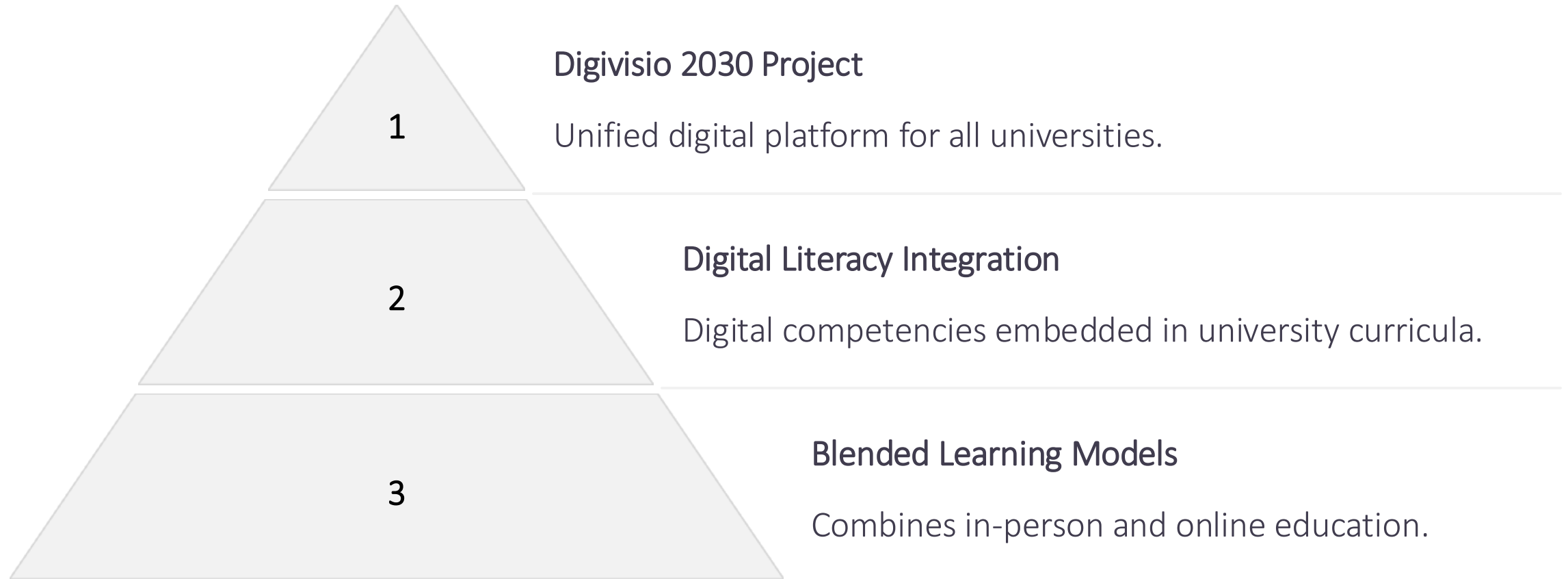
Education Integration

99% of schools adopted e-solutions before COVID-19.



E-Government

Secure digital ID cards for all citizens.



Adaptive+Active Learning Model

Combines adaptive platforms with in-class active learning strategies.

Key Features

Personalization, focus on STEM disciplines, and scalability across courses.

Impact

Improved pass rates and reduced withdrawals in gateway courses.

1

TALIA Platform

Enables creation of cost-effective, immersive Virtual Field Trips.

2

Key Features

Easy-to-use, cost-effective, and accessible for all students.

3

Global Impact

Adopted by institutions worldwide, including NASA.





Flexible Learning

Students can study at their own pace from anywhere.

Global Accessibility

Attracts students from over 190 countries.

Industry-Relevant Skills

Curriculum designed to meet modern workforce demands in technology.

Let's now analyze global digital education success stories, compare them to local practices, and identify gaps and actionable opportunities for adaptation.

- **Team assignment**
 - Each team will analyze one global success story in digital education (Estonia, Finland, ASU, UNSW, or University of London).
- **Questions to answer**
 - What makes this model successful?
 - Do similar practices exist locally?
 - What gaps exist between this model and local practices?
 - What opportunities exist to implement this model?
 - What partnerships or resources would be needed?
- **Summarize the group's findings**

THANK YOU !

FOR PROMOTING HIGH-QUALITY DIGITAL EDUCATION IN GEORGIA

