

Albania Armenia Azerbaijan Belarus Bosnia and Herzegovina Bulgaria Croatia Cyprus Czech Republic Denmark Estonia Georgia Greece

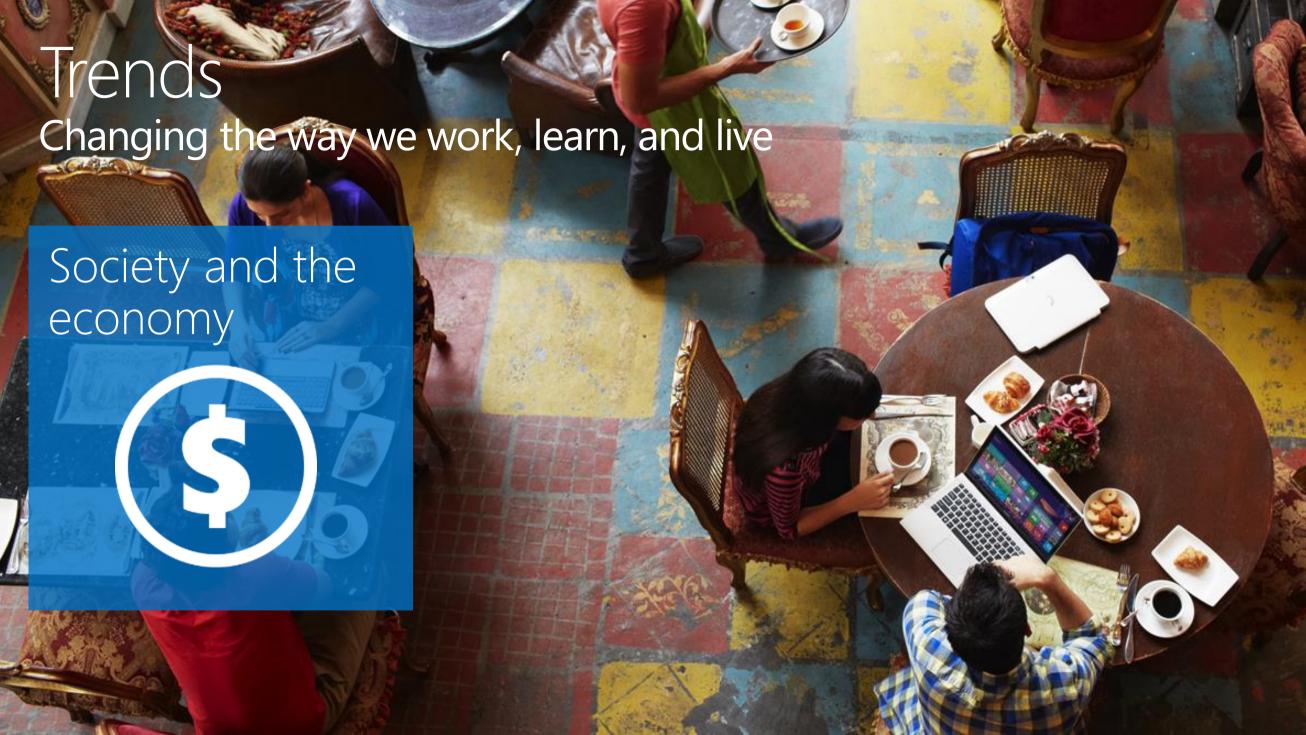
Hungary Kazakhstan Kyrgyzstan Latvia Lithuania Macedonia, FYRO Malta Moldova Mongolia Montenegro Poland Romania Russia

Serbia Slovakia Slovenia Tajikistan Turkmenistan Ukraine Uzbekistan













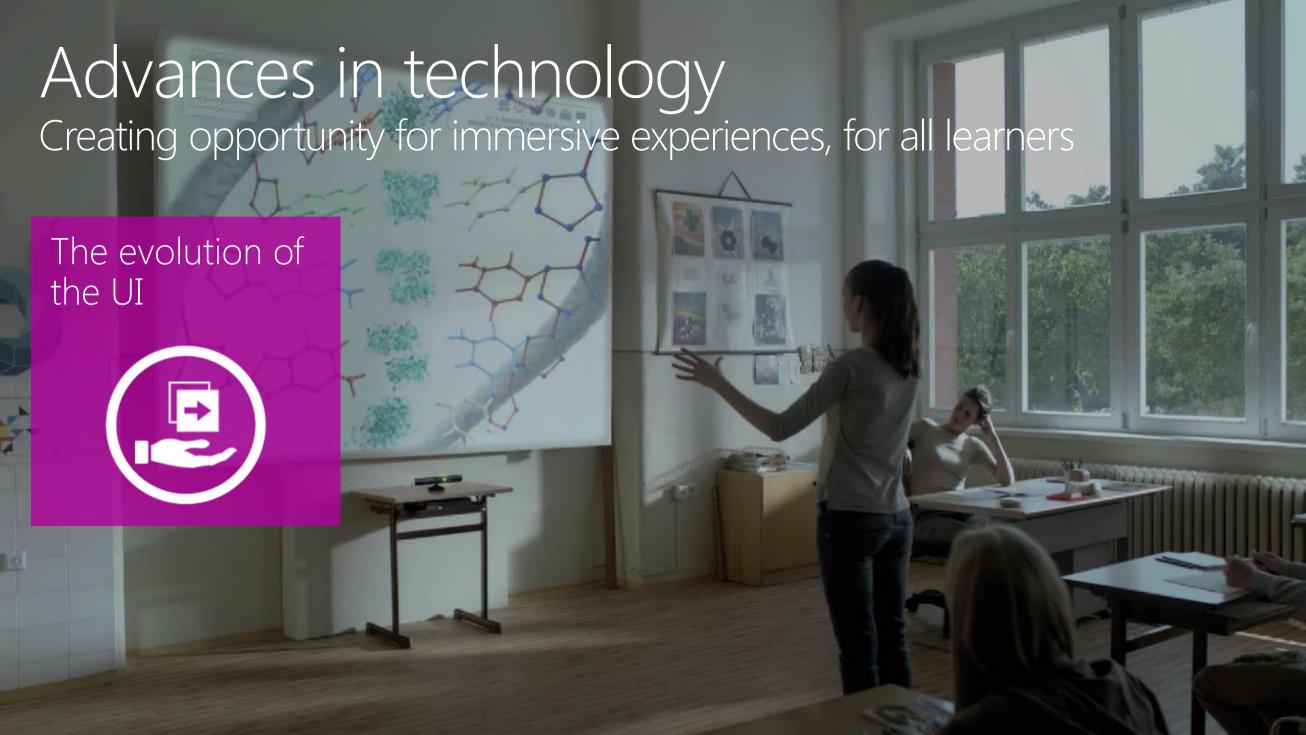




Society and the economy

Education outcomes are increasingly connected to societal goals





The Evolution of UI



A school day in Thailand

Advances in technology

Transforming access to information for learners around the world

The evolution of the UI



The role of the device



The move to the cloud



Advances in technology

Making technology accessible and affordable is critical

The evolution of the UI

The role of the device

The move to the cloud



Universal access









21st Century Learning Preparing students for the future

Blending formal and informal



Digital content revolution







21st Century Learning

Personalized learning is at the foundation for everything we do

Blending formal and informal



Digital content revolution



Employability and readiness



Personalized learning



Your priorities
We've listened to education leaders around the world



Your priorities

We've listened to education leaders around the world



Your priorities

We've listened to education leaders around the world



Your priorities

We've listened to education leaders around the world

Jobs and economic growth



Enabling innovation



SAMSUNG

Transforming education



Your priorities A deeper look at our research

Ensuring students have the 21st Century skills to be globally competitive

Providing world-class education to support future economic growth

73%

Providing training opportunities that allow people to learn the skills they need to succeed in life



Source: Microsoft EDU Tracker Research 2012







Supporting Educators

"So many of us have a great teacher to thank for our acheivements. That's why I'm so proud that Microsoft in Education continues to support innovative teachers around the globe."

- Bill Gates, September 2013



Microsoft's programs

134 participating countries¹

12 million

207 million students reached

Microsoft in Education Network

800K members

30% growth every month





20K schools

250K educators

60 countries



80 countries 600 educators





Imagine Cup
1.25 million
students have participated¹

Microsoft is comitted to create opportunities for 300 million young people.



DreamSpark

62.5 million

148 countries²

Helping Transform Education



students & faculty use Office 365²



2 billion minutes used per day





100M Windows licenses have been sold to date³

Empowering Schools & Universities

Teaching & eLearning, IT Efficiency, Analytics & Business Management

24,000 partners supporting a wide array of education solutions





Helping Transform Education

Devices, Apps for Education, Accessibility, Communication and Collaboration, Search, Access Programs











1:1 Programs







Access Programs

Microsoft is creating public-private partnerships to put technology access in the hands of students and educators throughout the world. This unique program has helped us provide digital access to 16,000,000 students in over 55 countries.







Supporting Educators

Development Programs, Communities, Forums and Conferences

IT Academy



Microsoft in Education

Microsoft has invested in a \$750 million global initiative aimed at improving teaching and learning. Since 2003, we've led the way in partnering with education, helping nearly 11 million educators and reaching more than 207 million students in 139 countries in our first 10

Teacher Education Initiative



Innovative Teacher Program





years alone.

Innovative Schools







Global Forum



Inspiring Students

Development Programs, Competitions, Deals and Offers

App Development



Creating
Opportunity
for Youth

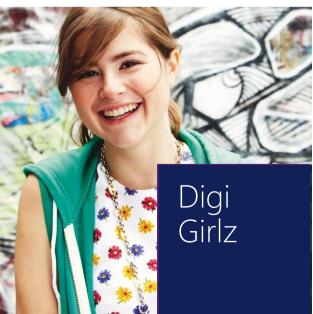


Student to Business



Deals and Offers







Empowering Schools and Universities

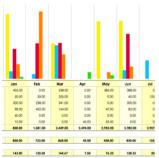
Ecosystem of Technology Partners, Optimized Infrastructure, Teaching and eLearning, Measurement and Outcomes







Education Analytics



Cloud Computing for Education

CRM notion of converting a prospect into a sale into the idea of growing a constituent relationship through data-driven outreach."

"What's appealing about Microsoft Dynamics CRM is that we could transform the typical

Ben Geers Director of IT, Brown School



Security
Solutions
for
Education

Institutional Effectiveness for Higher Education





97% of Schools use Microsoft Technology













































































































































Source: Edutracker

Microsoft in Education

We are partners in learning.

Helping transform Education, Inspiring Students, Supporting Educators, Empowering Schools and Universities



Education





Dream Spark

Imagine

Cup



Global Forum

Educator Network

Innovative Schools

