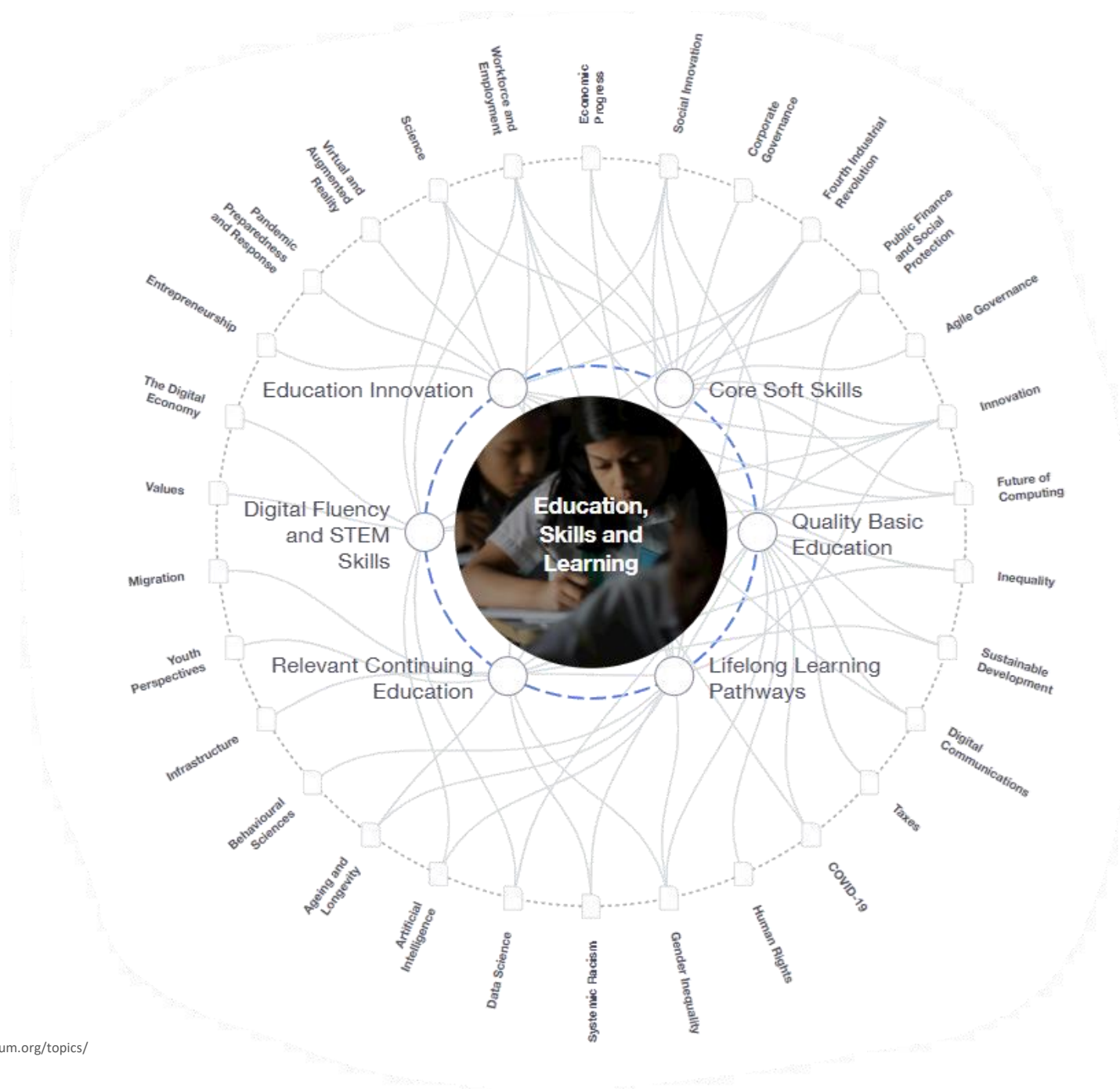


The background of the slide features a blue-tinted photograph of five people in a meeting, silhouetted against a bright window. Overlaid on the image is a network diagram with white nodes and connecting lines, suggesting a digital or collaborative environment. A solid blue vertical bar is positioned on the left side of the slide.

Classmate PC Ecosystem

Education, Skills and Learning



LATVIA EDUCATION SECTOR OVERVIEW

HIGHLIGHTS:

- *Well-being in education is receiving increased attention in the wake of the COVID-19 pandemic.*
- *Learning outcomes remain dependent on place of residence, with a significant urban/rural divide.*
- *The tertiary attainment rate is high and growing, but the share of graduates in science, technology, engineering and mathematics (STEM) is low.*
- *The gender gap continues to represent a challenge at all education levels.*

The National Recovery and Resilience Plan (NRRP)

Latvia's NRRP addresses the country's key challenges through a set of reforms and investments in a broad range of policy areas. The plan is worth EUR 1.826 billion in non-repayable support from the EU's Recovery and Resilience Facility (RRF).

Reforms and investments related to education and training are planned under 3 of the NRRP's 6 components:

- ***'Reduction of inequalities': investments in school infrastructure and equipment;***
- ***'Digital transformation': measures for closing the digital divide for vulnerable students, increasing adult learning, and strengthening digital skills;***
- ***'Economic transformation and productivity reform': higher education reform and consolidation grants to help streamline higher education institutions (HEIs).***

Latvia's NRRP has the potential to increase GDP by 2% by 2026.

ABOUT jp. ik

Classmate PC[®]
ecosystem

With more than 30 years of experience in the development and distribution of technological solutions, in 2008, jp.ik implemented the world's first national education technology initiative.

This initiative was pioneering, as it guaranteed universal access to technological equipment and access to information.

Since then, from Portugal to the World, jp.ik has harvested knowledge and experience from more than 30 large-scale education projects, conquering the position of referral partner to create, integrate and foster innovative Good Practices in the integration of cost efficient and evidence base Technology in Education.

jp.ik is a member of Portugal SDG alliance and UN Global Compact International.

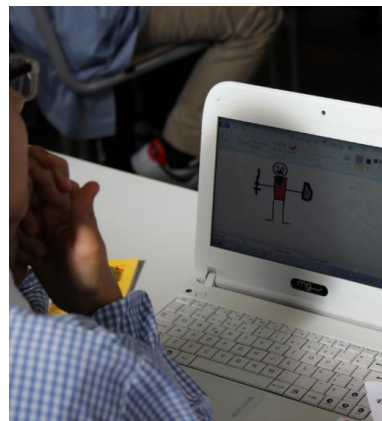
In jp.ik we build, develop, and curate clusters of educational technologies based on sustainable, socially inclusive education and training approaches.



Portugal, 2008
e-escolinhas
753 000 Students



Kenya, 2016
Digital Literacy Programme
700 000 Students



Kazakhstan, 2020
EDU Devices
47 000 students

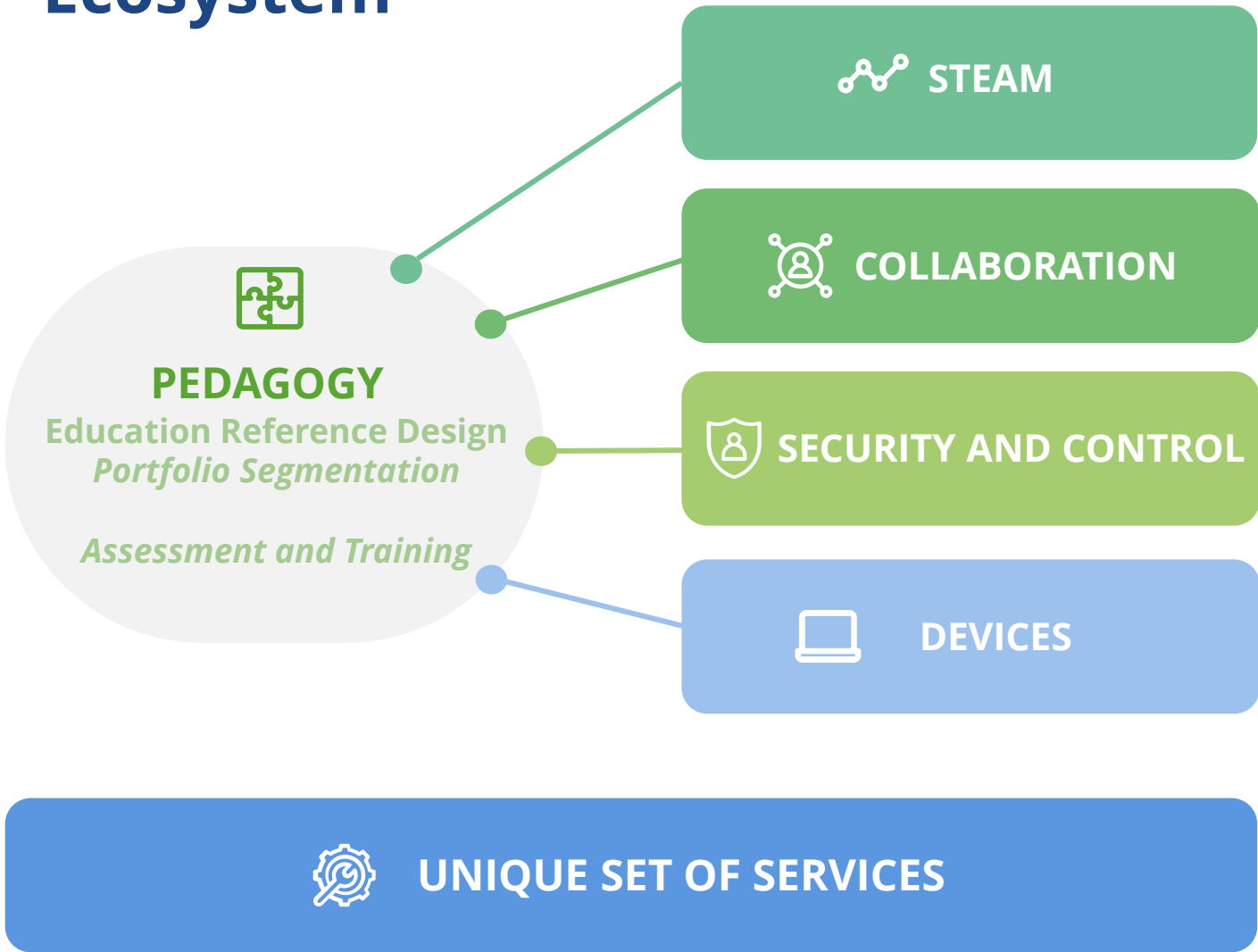


Portugal, 2021
Projeto Português
288 000 Students



Uruguay, 2022
Plan Ceibal
300 000 Students

ik. Classmate PC Ecosystem



We create, develop and curate clusters of educational technologies based on sustainable, social inclusive educational and training approaches.

-  Drop resistance
-  Fanless Design
-  Garage for stylus
-  Palm rejection
-  Touch Screen
-  Battery life
-  Liquid/dust resistance

Exemplo



UNIQUE SET OF SERVICES



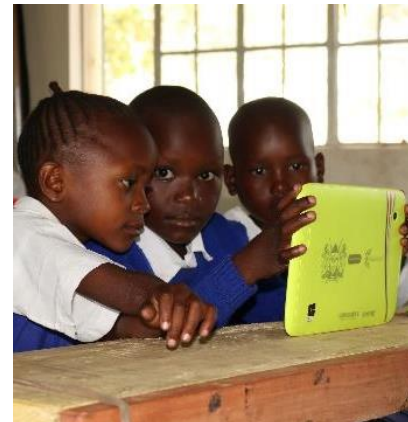
Bios Customization



Software Image customization



Laser engraving



Color equipament

Reimagining Learning

- STEAM Resources
- Collaboration and Productivity Tools
- Security and Management Tools

Classmate PC®
ecosystem



Learning Environments

EXPLORING

Corinth



CODING

Kano
Ubbu



SKETCHING

ArtRage
Canva



COMPOSING

World of Music



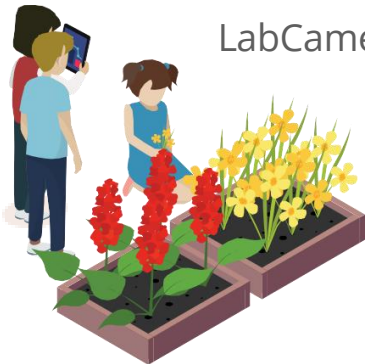
CRAFTING & ROBOTICS

Ubbu
Hacking STEM



EXPERIMENTING

LabCamera Cloudlabs



READING & WRITING

LinguaAttack



PROTOTYPING & MODELLING

Hybrid Tools & Resources

Education Reference Design

Segmentation Framework & Portfolio Organization

Classmate PC[®]
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K-2



SEGMENT K-2
3-7 YEARS

Kindergarten &
Primary School

3-6



SEGMENT 3-6
8-11 YEARS

Primary &
Middle School

7-9



SEGMENT 7-9
12-15 years

Middle School

10-12



SEGMENT 10-12
16-17 years

High School

H.E.T.



SEGMENT Higher Education, Teacher
18-23 years

University, Community
College, Professions
School, Advanced
Artistic Education

Education Reference Design

Segmentation Framework & Portfolio Organization

Classmate PC[®]
ecosystem

K-2

3-7 YEARS



Move S102 / Leap T304

3-6

8-11 YEARS



Leap T304 / Turn T303

7-9

12-15 YEARS



10-12

16-17 YEARS



Trigono V401 / Bolt W501 / Bolt X501 / Trigono WN01

H.E.T.

18-23 YEARS



ARTS & EXPRESSIONS

CODING

GAME BASED LEARNING

MATHS & SCIENCE

INTERACTIVE 3D MODELS

LANGUAGE LEARNING

CONTENT CREATION



All devices with **ikES** included, except android versions (**Move S102**).

3-6

7-9



LEAP T304

11.6" Clamshell
Windows 11/ Windows 11 SE

Classmate PC®
ecosystem



Technical Specifications:

- Intel N4020/N4120/N5030
- 4GB/8GB DDR4
- 64GB/128GB eMMC
- 128GB/256GB M.2 SSD
- 11.6" TN HD 1366 x 768 Screen
- Wi-Fi 802.11ac 1x1 or 2x2 + BT5.0
- LTE option
- 2M Camera
- 30W or 37W Battery
- 1x DC-In, 2x USB 3.0 Type-A, 1x USB 3.0 Type-C, 1x HDMI, 1x Combo Audio Jack, 1x Micro-SD Card Reader
- 305 x 201,5 x 24 mm
- ~1,25Kg

Key Features:

- 100cm Drop Resistant (MIL-STD-810G)
- IP5x Dust Protection
- 200cc Liquid Resistant on Keyboard and Touchpad
- Anti-Scratch Texture
- Fanless Design
- Over 10h Battery Life

This device provides educational software **ikES**, covering the following areas:

ARTS & EXPRESSIONS CODING GAME BASED LEARNING MATHS & SCIENCE INTERACTIVE 3D MODELS LANGUAGE LEARNING CONTENT CREATION

3-6

7-9



Classmate PC[®]
ecosystem

TURN T303

11.6" Convertible
Windows 11/ Windows 11 SE



Technical Specifications:

- Intel N4020/N4120/N5030
- 4GB/8GB DDR4
- 64GB/128GB eMMC
- 128GB/256GB M.2 SSD
- 11.6" IPS HD 1366 x 768 Screen
- Wi-Fi 802.11ac 1x1 or 2x2 + BT5.0
- LTE option
- 2M Rotatable Camera
- 30W or 37W Battery
- G-Sensor; Gyro; ALS; e-Compass; GPS
- 1x USB 3.2 Type-C, 1x USB 3.2 Type-A, 1x USB 2.0 Type-A, 1x HDMI, 1x RJ-45, 1x Combo Audio Jack, 1x Micro-SD Card Reader, 1x Kensington Lock
- 306 x 225 x 23 mm
- ~1,38 Kg

Key Features:

- 100cm Drop Resistant (MIL-STD-810G)
- IP52 Dust/Water Protection
- Anti-Scratch Texture
- Fanless Design
- Over 10h Battery Life
- Activity LEDs on the Back
- Multi Touch Screen
- Palm Rejection
- Integrated Active Stylus
- Multi-Position and Handle

This device provides educational software **ikES**, covering the following areas:

ARTS & EXPRESSIONS

CODING

GAME BASED LEARNING

MATHS & SCIENCE

INTERACTIVE 3D MODELS

LANGUAGE LEARNING

CONTENT CREATION

ikES Partnerships

Classmate PC[®]
ecosystem

Microsoft
Hacking STEM

IMT Lazarus

dugga

Canva

Corinth

McAfee[™]

CUCO
Central Unit Control

KANO

ArtRage

ikES

ABSOLUTE[®]

linguaattack

CloudLabs

MOZAIK education

ubbu

academic
software

NETSUPPORT
SCHOOL

A Sustainable Approach



The mark of
responsible forestry

FSC compliance



RoHS compliance



ISO 140001



ErP Ecodesign



Reach Compliance



Energy Star



WEEE compliance



WE SUPPORT

**UN Global Compact
signatory**



ALIANÇA
OBJETIVOS DE
DESENVOLVIMENTO
SUSTENTÁVEL PORTUGAL

Why Classmate PC Ecosystem

- Address the specific developmental **acquisition challenges of each segment.**
- Adjust to the **different strategies for learning** of each segment.
- Contribute to a more **positive integration of technology** in different learning scenarios and better outcomes.
- Built to **last.**
- Easily **repairable.**
- **Lower TCO.**

} promoting a more
sustainable worldview





PALDIES

Q&A 3789