

Education in Portugal

A few lessons learned from the pandemic

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Exchange



22 November 2022

SHIFTS IN POLICY DUE TO THE COVID-19 CRISIS

Are they becoming sustainable or not?

Summary

Impact Impact Impact In Portugal as in many other countries...

Awareness From Schools to government

Lessons learned A new mindset

Recovery strategy A Plan for action – 21|23 School⁺

Forward A shift in policy?



Two studies 2020 | 2021

Challanges & Responses

an inquiry to principals and teachers to catch immediate response from schools and the ministry to support education when school closures

Inequalities in Education

brings together results from several researches on national ground, in 2020 and 2021, including an inquiry on tertiary education





Impact & Awareness

Low Digital skills

Training



8 Out of **10**

Schools promoted teachers training about distance learning

DIGITAL SKILLS students families teachers



8 Out of 10 principals and teachers said that the emergency remote teaching was affected or very affected by the lack of proper training of students and families in the use of digital resources



4Out of 10

directors and 47% of teachers said that emergency remote teaching has been affected or greatly affected by the lack of adequate training of teachers in the use of digital resources



of teachers agree that they need to have professional training in digital educational resources and distance learning

Impact & Awareness

Instruments

Criteria

Feedback

Difficulties

ASSESSMENT



was the task that most teachers had difficulty achieving: 8 out of 10

- **96%** of teachers changed assessment methodologies or instruments
- 89% used evaluation criteria revised according to the E@D

of LEARNING achievements







TEACHERS SAID

the achievement of learning was not jeopardized by E@D

learning difficulties increased; teachers of primary education noticed it most

lack of students interaction is a serious consequence of lockdown



Impact & Awareness

Inequalities

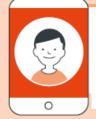
Value for school

In Portugal as in many other countries...

Schools closure gave greater visibility to social inequalities

Internal collaboration strengthened within schools





L@D nurtured the discussion about teaching and assessment practices

Relationship between school, family & community came out valued



Distance-learning highlighted the potential use of digital technologies in educational



TO RETAIN

Changes that have taken place might endorse innovations in school organization and pedagogy

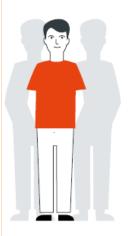


Lessons lerned

Team work

Digital resources

Blended



93% of principals

96%

of teachers

intend to continue teamwork

A new mindset



out of 10 teachers intend to keep on ...

- adapt assessment methods to different teaching situations and learning
- teacher training for pedagogical use of digital tools
- teacher training for new teaching methods

SHIFTING to INNOVATION

Principals and teachers agree that distance learning...



reinforced organization and internal cooperation **84**% e **71**%



strengthened contacts with families and community 78% e 69%



accelerated technological equipping

69% e 70%



- requires more autonomous learning practices
- induces changes in teaching practices, but
- nothing can replace vis à vis educational act



A new mindset You learn with your Whole body **Accelerate** terciary education revolution A call for digital skills New strategies for old problems, in a new setting



Emerging stronger from the COVID-19 pandemic?

Recovery PLAN

Teaching and learning

Support educational communities

Know and evaluate

Tackling inequality | uphold equity

Improve learning

National Education Council Recommendation

Students assessment (sampled)

A Plan for action – 21|23 School⁺

Monitoring Results

Which strategies are addressing the impact of pandemic crises on young people's learning, development and mental health?

Have the results of national programmes for recovery been evaluated?

Psichosocial and mental health support to students (e.g. counseling)

Tutoring programmes

[Some decison on specifc options were taken at local levels of governence]



Were these recovery policy measures implemented in the school year 2021/22 at a national level due to the COVID-19 pandemic?

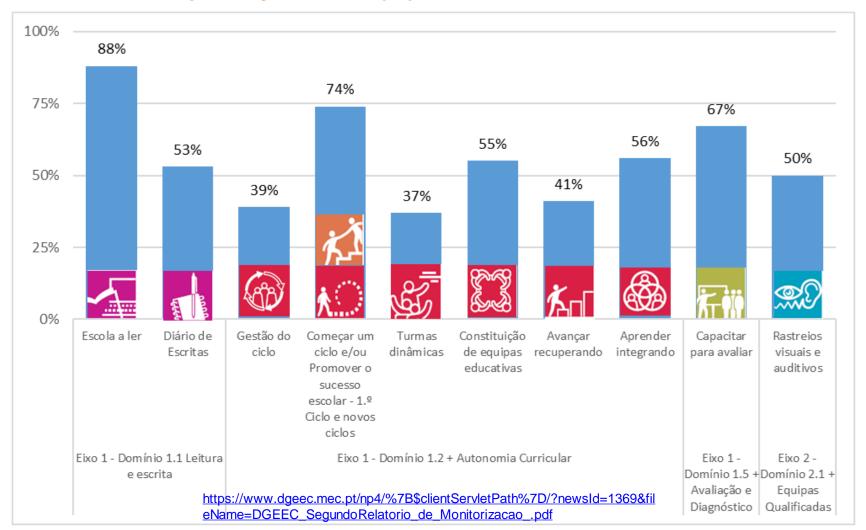
Primary to Pre-primary Tertiary upper secondary Psychosocial support to teachers to support their wellbeing (training, peer support groups) Recruitment of specific personnel to support students' mental health and wellbeing (psychologists, counselors) Structured pedagogy (e.g. programmes with teacher training, lesson plans and student materials) Teacher training in how to support students' mental health and wellbeing Country Answers Portugal Yes No Decisions made at local level of governance https://www.oecd.org/education/education-at-a-glance/covid-19-school-closures/ Not applicable Missing data







Actions developed by schools (%)



Shift in policy

Digital literacy

Media literacy

How can technology complement teaching and learning?

An opportunity to chart a path that empowers everyone

DigiCompEdu framework boosted

Enhanced provision of digital training for teachers targeting the effective use of digital technologies in education

Also aiming to develop DidComEdu digital skills for students

Investment in new devices and infrastructures

These students inhabit the virtual [Michel Serres]

- Cognitive sciences have shown that using the Web, reading and writing with your fingers, consulting Wikipedia or Facebook do not excite the same neurons or the same cortical zones as using a book, slate or notebook.
- These students can manipulate different information at the same time. By cell phone, they access everyone; by GPS, everywhere; by the Web, to all knowledge. They inhabit a topological space of neighborhoods while we lived in a metric space, marked by distances. They do not inhabit the same space.

They don't know, don't integrate and don't synthesize like us, their ancestors. They don't have the same head.

this "misunderstanding" is creating a gap between our conceptions of education and the way these students learn.



	uddı	A shift in policy? Digital Assessment
Tailored learning settings	Curricula f	Digital Media Physical literacies
Pedagogic approaches in terciary education		Assessment-based improvement
Raising popula	tion qualifications	

Reinforced awareness | Reliable experiences





Thank you!

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