



SCHOLARS IVORY TOWER

Scholars Ivory Tower Webinar: 2020-06-13

Educational Disruption and Responses: Rethinking Learning Post COVID-19

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&

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PLAN

- Introduction
- Negative (and positive) impacts of COVID-19 on education systems
- Responding to the pandemic:
The example of the Acsenda School of Management
- How can educational institutions and governments build resilience to address future disruptions?
- Blending media of learning post COVID-19: online and in presence



Coronavirus >>>> COVID-19
> 7,000,000 cases & > 400,000 deaths



Stephanie Franziska Scholz

Massive economic disruption worldwide

Negative (and positive) impacts of COVID-19 on education systems

Negative:

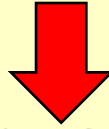
- 90% students out of classrooms (574 million Commonwealth)
- Uncertainty for students, parents, teachers
- Students torn suddenly from their friends, social groups
- Rapidity of change meant little time to train & prepare

Positive:

- Chance to create resilience for the future
- Integrate open, distance, online learning into whole system
- Coordination mechanisms for media use

Responding to the pandemic:
The example of the Acsenda School of Management

Plan to adopt some blended learning over 2 years



Need to vacate campus and go online in 2 days

Key elements of success:

- **Good leadership**
- **Effective communication**
- **Competent and networked staff**
- **Supportive owner**

How can educational institutions and governments build resilience to address future disruptions?

- Traditional change management...>>>
- Crisis-driven change...>>>
- Change leadership – institutional transformation

Building resilience:

Understand that teaching/learning is a blend of

- INTERACTIVE
&
INDEPENDENT
activities

...and blend them to suit new demands

Blending media of learning post COVID-19: online and in presence

The COVID-19 scramble:

Bad = systems crashing through overuse

Good = teachers/students learned to use them

Live video interaction is only a small part of a good
distance teaching system

YOU ALSO NEED

Digitally-supported learning materials for
asynchronous use

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Thank you

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