

United Nations



Economic and Social Council

AI, disinformation, And sustainable development

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Strand 03. ESD & ICT
Webinar series 2026



unir ITED





CIT National Engineering Research Center of Cyberlearning and Intelligent Technology



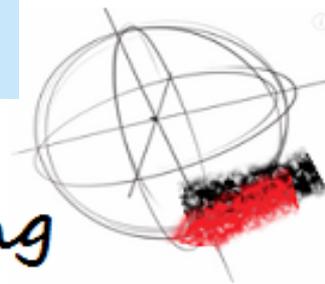
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An-Najah National University (Palestine)



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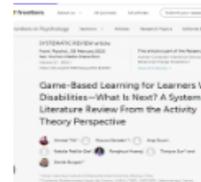
Better learning, better teaching



Correo electrónico*

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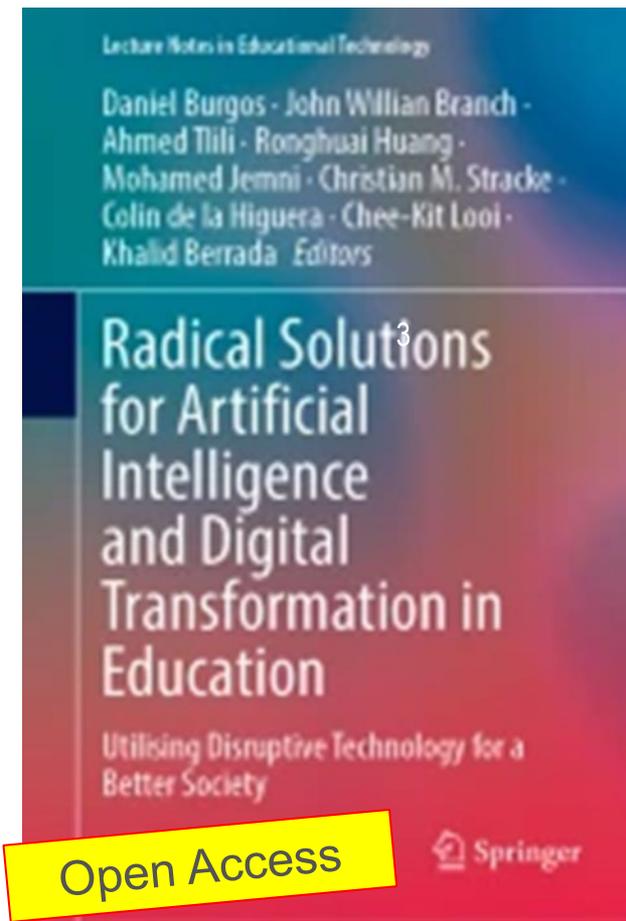
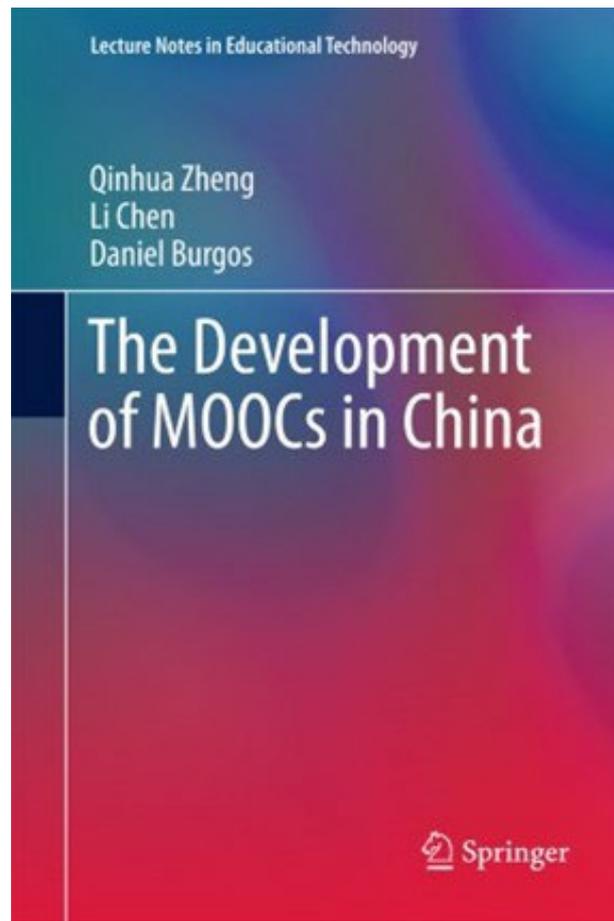
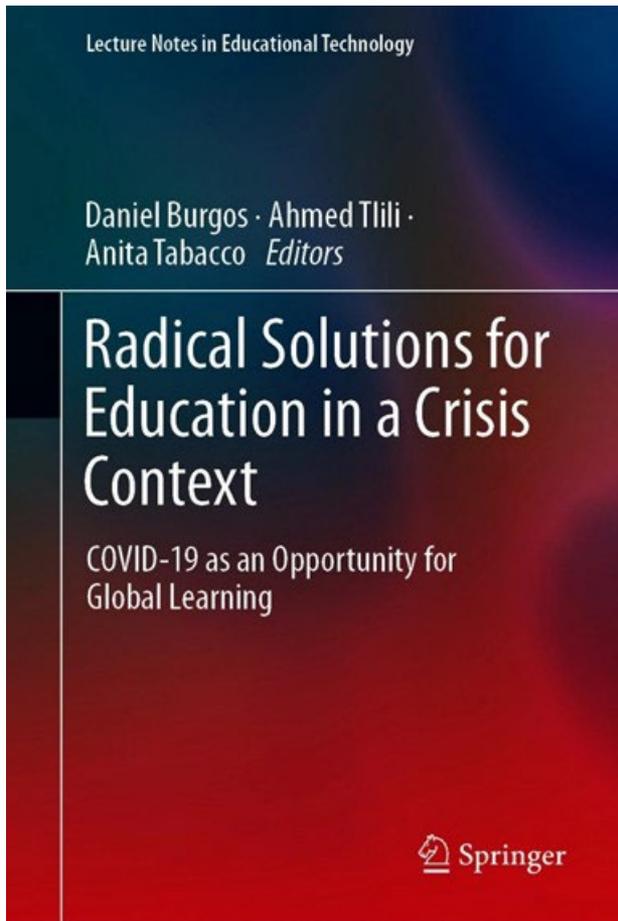
GAME-BASED LEARNING FOR LEARNERS WITH DISABILITIES – WHAT IS NEXT? A SYSTEMATIC LITERATURE REVIEW FROM THE ACTIVITY THEORY PERSPECTIVE

AGOSTO 3, 2023



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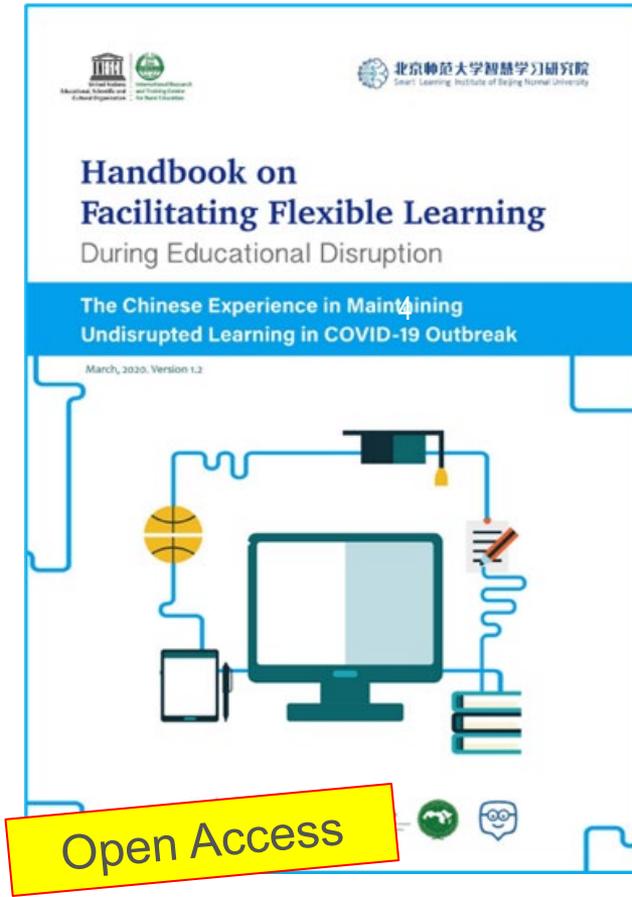
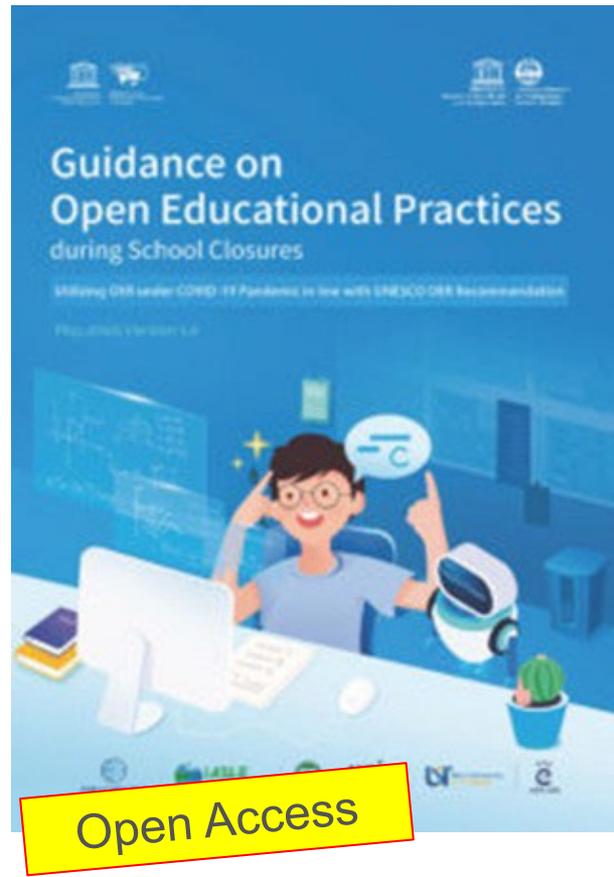
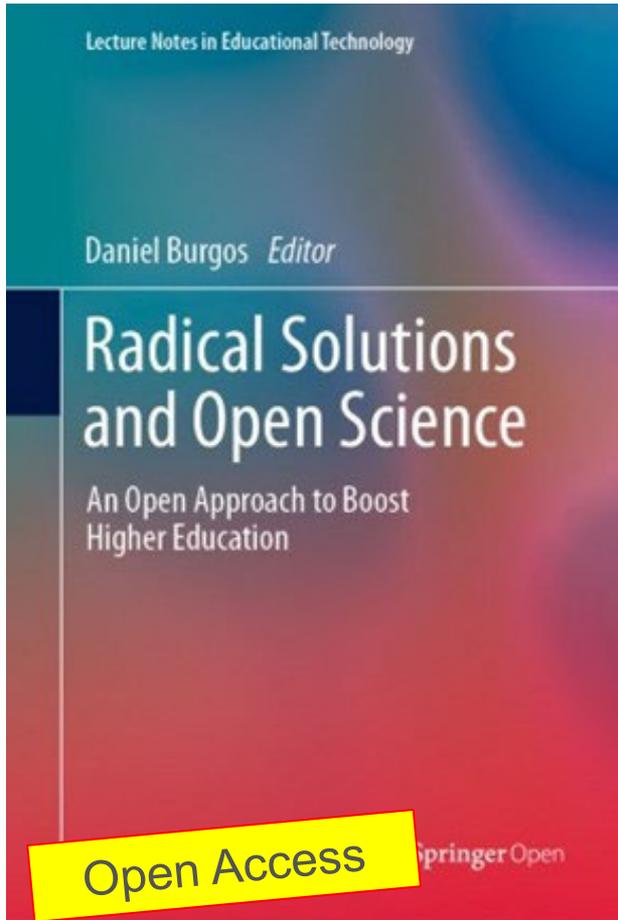


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How Artificial Intelligence can control the narrative

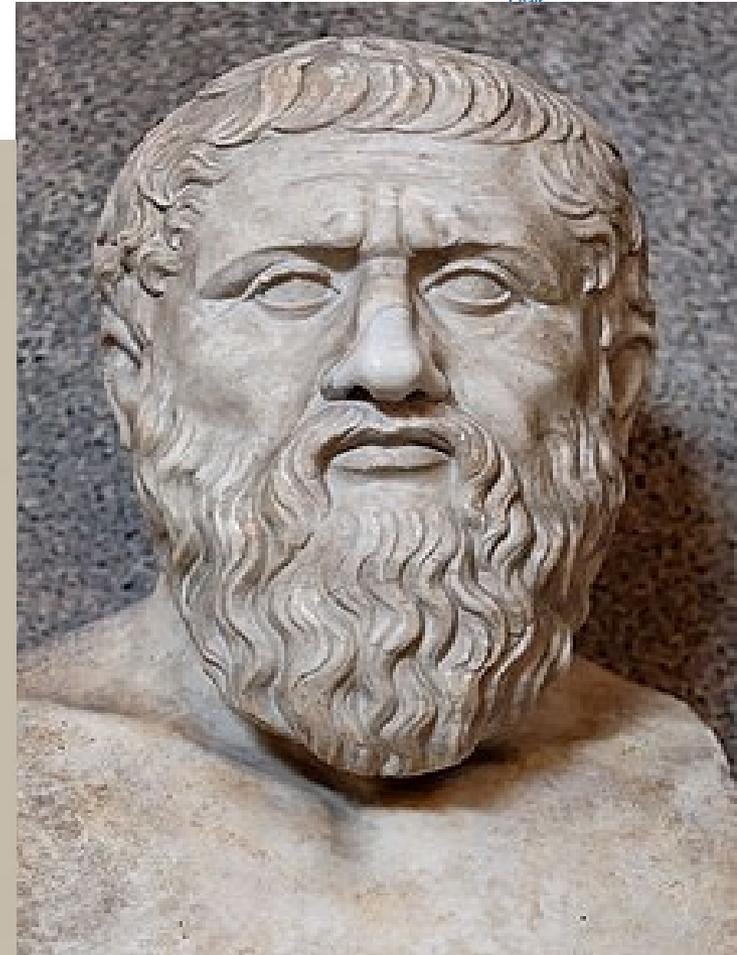




Who runs the quality control?

Quis custodiet ipsos custodes?

(Plato or Juvenal, IV BC)





In short, a mole, infiltrated behind a sweet face

← r/PropagandaPosters • hace 7 m
chieftrick

American pamphlet in Vietnamese dismissing the health effect of Agent Orange as "Communist propaganda" (Vietnam War)

Vietnam





In short, a mole, infiltrated behind a sweet face





In short, a mole, infiltrated behind a sweet face



CRIME AREAS

PARTNERS & COLLABORATION

CAREERS & PROCUREMENT

MEDIA & PRESS

PUBLI



PAGE

COVID-19: Fake News

Disinformation and misinformation around COVID-19 – a sneaky threat

Update date: 07 Dec 2021

COVID-19 Home





A potential mole, not just in news, but also in therapy



TECHNOLOGY

Here's How New AI tools are Curbing Bullying








CYBERSECURITY

Artificial Intelligence Is Now Being Used To Detect Cyberbullying in School Children



Updated on June 5, 2021
By Ljubinko Zivkovic



A virtual assistant as a mental-health therapist

1. Thought Coach (Web): Tackle Cognitive Distortions and Rephrase Your Thoughts
2. SommerAI (Web): ChatGPT Therapist Trained on CBT and SFBT
3. Mindsum Bot (Web): Ask Questions and Get Information About Mental Health

AI THERAPY

An RCT supp

Journal

frontiers in Psychology

Front Psychol. 2017; 8: 796.

Published online 2017 Jun 2. doi: [10.3389/fpsyg.2017.00796](https://doi.org/10.3389/fpsyg.2017.00796)

PMCID: PM

PMID

Artificial Intelligence-Assisted Online Social Therapy for Youth Mental Health

[Simon D'Alfonso](#),^{1,2,*} [Olga Santesteban-Echarri](#),^{1,3,4} [Simon Rice](#),^{1,3} [Greg Wadley](#),² [Reeva Lederman](#),² [Christopher Miles](#),¹ [John Gleeson](#),⁵ and [Mario Alvarez-Jimenez](#)^{1,3}

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And what about AI in Education and ESD?





Or in education...

talkpal.ai
tagalog philippines



theresanaiforthat.com
Rendo AI



theresanaiforthat.com
Talkface



theresanaiforthat.com
SpeakAI.cc



theresanaiforthat.com
PrometAI



linkedin.com
talkpal cover



theresanaiforthat.com
Langotalk



theresanaiforthat.com
LangAI



theresanaiforthat.com
Speqy AI



theresanaiforthat.com
SpeakPal

Or in education...



← Chat

Emma    

Vous avez raison, Daniel ! Les eGames favorisent la collaboration et la compétition saine, ce qui stimule l'apprentissage. **En parlant de compétences numériques, avez-vous déjà essayé d'utiliser des applications ou des plateformes spécifiques pour améliorer votre français ?**

 Repeat  Translate

 J'utilise uniquement cette app Talkpal pour améliorer mon français. Je pense que c'est suffisant pour moi maintenant. Donc, je reçois la vitesse pour la réponse et aussi la compréhension de votre question. Donc, pour débloquer la capacité orale, verbale de la communication, je pense que Talkpal c'est suffisant aujourd'hui. Pour demain, quand je peux améliorer mon français et l'interaction verbale, peut-être je peux penser d'autres applications complémentaires. Je ne sais pas.

C'est génial que vous trouviez Talkpal utile, Daniel ! En effet, se concentrer **sur une seule plateforme peut être très efficace, surtout si elle répond à vos besoins.** Pensez-vous qu'il serait intéressant d'intégrer des conversations avec des locuteurs natifs pour encore plus de pratique à l'avenir ?



Or in education...



Emma

You are right, Daniel! eGames promote collaboration and healthy competition, which stimulates learning. Speaking of digital skills, have you ever tried using specific apps or platforms to improve your French?

I only use this Talkpal app to improve my French. I think that's enough for me now. So, I get the speed for the answer and also the understanding of your question. So, to unlock the oral, verbal ability of communication, I think that Talkpal is enough today. For tomorrow, when I can improve my French and verbal interaction, maybe I can think of other complementary applications. I don't know.

It's great that you find Talkpal useful, Daniel! Indeed, focusing on a single platform can be very effective, especially if it meets your needs. Do you think it would be interesting to incorporate conversations with native speakers for even more practice in the future?



In formal Education: ChatGPT for cheating?

"When a new tool as powerful as ChatGPT comes along, the knee-jerk reaction is to have school exams instead of home exams," adviser Rasmus Grønbaek Jensen at NTNU's examination office says. (Photo: NTNU)

How can we make sure students don't use AI to cheat?

Topic — Artificial Intelligence

ChatGPT Cheat Sheet: A Complete Guide for 2024

Published July 31, 2024

Written By
Megan Crouse

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Get up and running with ChatGPT with this comprehensive cheat sheet. Learn everything from how to sign up for free to enterprise use cases, and start using ChatGPT quickly and effectively.

ChatGPT Fast Facts

A need for a structured, efficient, and ethical framework, contextualised





AI-Driven Assessment in Education: Shaping Policies for Responsible and Ethical Implementation

Objectives:

- To foster the organisational **readiness and capacity** of education institutions and policymakers in planning and regulating the use of GenAI, specially in **assessment**.
- Conduct an analysis of the **ethical principles** and guidelines that allows to judge what is acceptable as an “effective” use of AI in education and what constitutes “**human-centered**” AI.
- **Support policymakers** and education leaders by compiling data on the state of the art and emerging technologies related to assessment methods and generative AI.

P1 UNIVERSIDAD INTERNACIONAL DE LA RIOJA (UNIR)

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P3 THE UNIVERSITY OF BONN (UBO)

P4 THE JOŽEF STEFAN INSTITUTE (JSI)

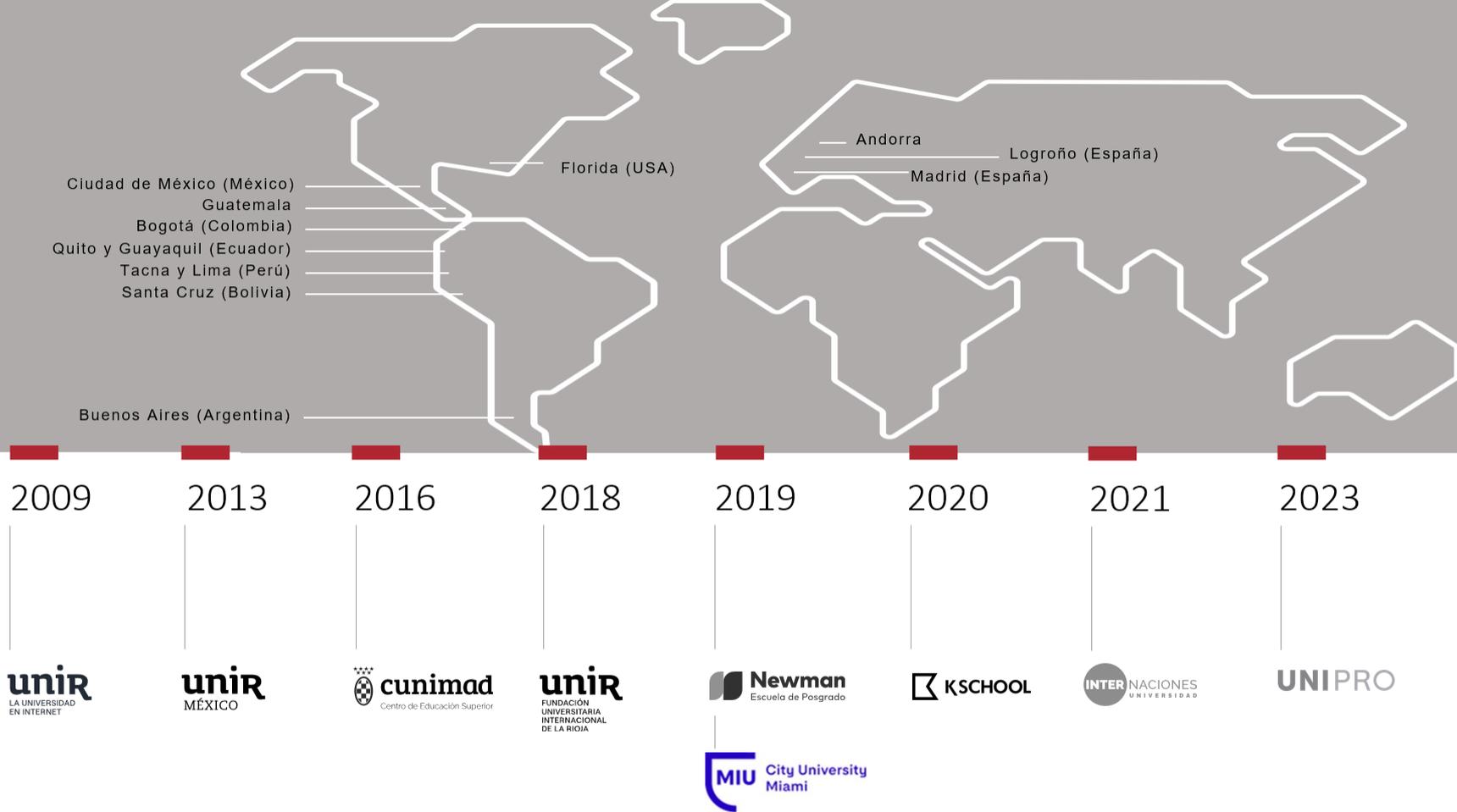
P5 DIGITALEUROPE (DE)

P6 GOBIERNO DE LA RIOJA (LA RIOJA GOV)

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Call: Forward-Looking Projects: ERASMUS-EDU-2025-PI-FORWARD
Funded by the European Commission



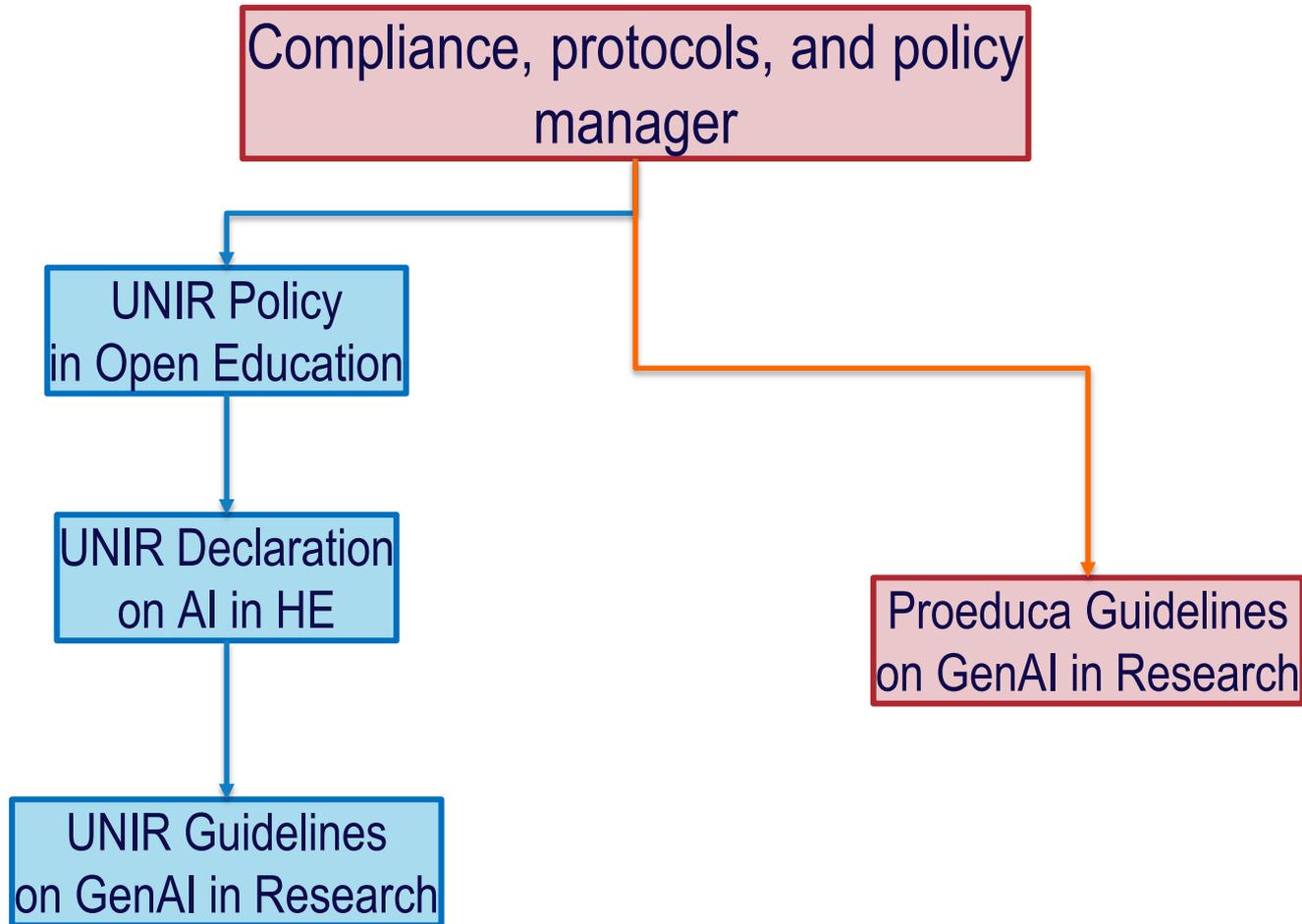
8 universities + 1 VET (largest online university in Spanish)

- 170.000 students
- 10.000 professors
- 1.000 support staff
- 700 academic programmes (largest, Worldwide)
- Fully online, fully accredited

unir.net

grupoproeduca.com

Structure of policy design at UNIR and Proeduca



ES
EN
FR



<https://bit.ly/unir-ia>

2023, 2025 UNIR Declaration for an
Ethical AI in Higher Education

Basic principles



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Webinar series 2026





Score the principles: Which are more relevant to you?

1. Social contribution
2. Equity
3. Training
4. Human supervision
5. Confidentiality
6. Transparency
7. Sustainability



<https://www.menti.com/al3t3ccp1j5d>



1. Social Contribution Principle

Alignment is guaranteed between the **interests of scientific projects and technical efforts related to AI and the interests of society**, both in general and regarding particular sectors, whether industrial, educational, or any other



2. Equity Principle

Emphasis will be placed on the use of AI systems without **any discrimination regarding users or target audience**. The use of AI products, technologies, and services will not stigmatise, incriminate, or discriminate on the basis of sex, ethnicity, creed, religion, age, disability, political affinity, sexual orientation, nationality, citizenship, marital or socioeconomic status, or any other personal, physical, or social condition (UNIR, 2020). Therefore, **biases will be avoided** within possible limits, in the configuration and development of AI products and services. The algorithmic bias inherent in this discipline today will be minimised, both in the development of AI and in third-party AI products used in any level of education (executive management, academic management, teaching, student services, etc.). Care will be taken to ensure that AI does not perpetuate or amplify existing inequalities, but rather is a tool to foster social equality and inclusion.





Chair

4. Human Supervision Principle

The use, configuration, and implementation of AI **will be completely controlled by competent staff, leaving the final decision on any related aspect to their judgement and not delegated to fully automated decision-making AI systems**. Further, AI technologies must support and enhance human decision-making and autonomy rather than undermine or replace it. In practice, respecting human agency means designing AI systems that serve as tools for augmentation rather than substituting human abilities. This principle ensures that AI tools and methodologies are developed with a keen awareness of their potential impact on human roles and responsibilities.



6. Transparency Principle

The identification and traceability of AI-generated

content will be guaranteed. Every generative AI system developed or used by UNIR will clearly indicate its artificial origin and the associated traceability in an unequivocal way, whether dealing with images, videos, texts or any other format or product.



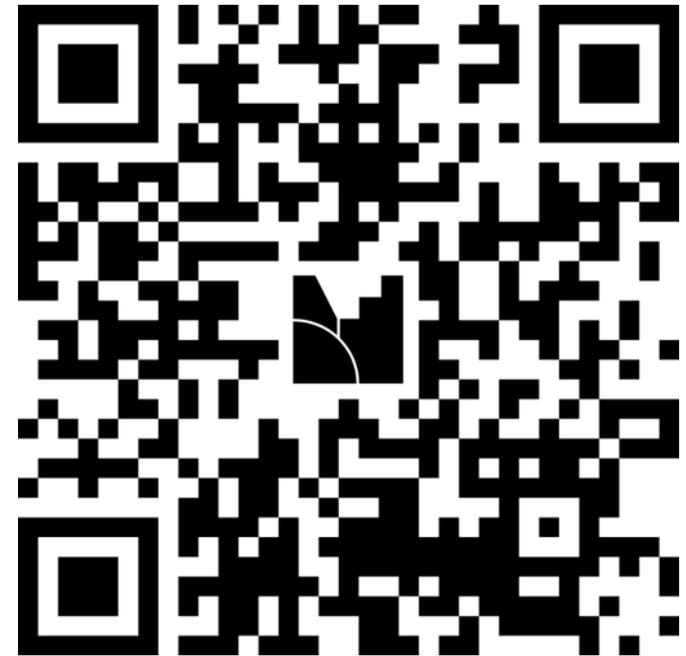
Internal audit and monitoring system

An effective internal audit and monitoring system will be implemented, under the authority of a multidisciplinary committee on the development and use of proprietary processes, services, and products (or integration of other processes, services, and products). The committee will periodically evaluate compliance with the commitments made in this declaration, and also suggest corrective and transparent measures should any significant deviation be identified



Score the principles: Which are more relevant to you?

1. Social contribution
2. Equity
3. Training
4. Human supervision
5. Confidentiality
6. Transparency
7. Sustainability



<https://www.menti.com/al3t3ccp1j5d>

Do not forget **the human touch!**



A closing thought



Technology

Artificial Intelligence might be a key to support education efficiently

Humanism

+

Ethics

+

The human touch
(psycho-emotional and social support)



Thanks! Merci!

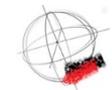
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