

Teaching and Assessment in the Era of Education 5.0

Part of the Advances in Educational Marketing, Administration, and Leadership series

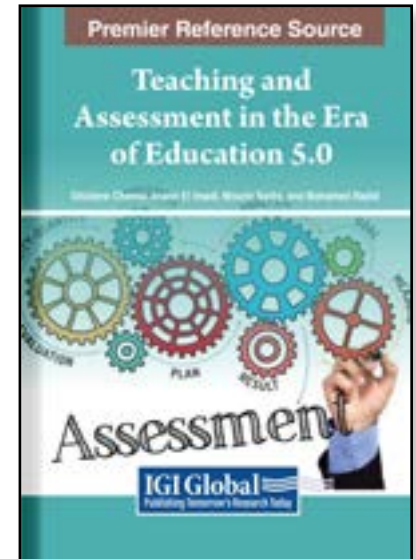
Ghizlane Chemsî (University of Hassan II, Morocco), Imane El Imadi (University of Hassan II, Morocco), Mounir Sadiq (University of Hassan II, Morocco), Mohamed Radid (University of Hassan II, Morocco)

Description:

In the rapidly evolving landscape of Education 5.0, educators and institutions grapple with unprecedented challenges in leveraging digital technologies to enhance teaching, learning, and assessment. The profound shift towards a more humanized educational experience, focusing on social and emotional growth alongside skill development, demands a paradigmatic transformation. However, a palpable gap exists in understanding and navigating the complexities of this digital transition. Educators, students, and administrators are left facing dilemmas related to pedagogical innovation, technology integration, and effective learning assessment in the digital age. Enter **Teaching and Assessment in the Era of Education 5.0**, a definitive guide poised to bridge the gap between the challenges posed by Education 5.0 and actionable solutions.

The current educational milieu faces a conundrum as it attempts to adapt to the tenets of Education 5.0. The digital transition poses challenges, from incorporating immersive technologies to understanding the attitudes of educators and students towards digitization. Furthermore, the design and implementation of training and distance learning systems require a nuanced approach, calling for engineering expertise in training, pedagogy, and tutoring. The assessment landscape, crucial for gauging the effectiveness of learning in the digital era, grapples with contemporary trends, ethical considerations, and the ever-present specter of plagiarism. This multifaceted challenge necessitates a comprehensive resource that not only delineates the issues but offers actionable solutions to navigate this transformative journey.

Teaching and Assessment in the Era of Education 5.0 provides a meticulous analysis of the dynamic landscape, offering insights into the impact of the digital transition on teaching and learning, strategies for designing effective training and distance learning systems, and innovative practices for assessment in the digital age. Aimed at scholars, professionals, students, and practitioners across diverse fields, this book invites contributions to shape the discourse on digital education. Become an integral part of this transformative journey, where challenges become opportunities, and Education 5.0 emerges as a beacon of progressive, humanized learning.



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Topics Covered:

- Assessment for Learning
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- Change Management in Digital Transformation
- Contemporary Trends in Learning Assessment
- Designing Distance Learning Systems
- Distance Interactions
- Engineering Pedagogy
- Engineering Training
- Engineering Tutoring in E-learning
- Immersive Technologies
- Learning Analytics
- Learning Assessment in Distance Education
- Pedagogical Innovation in Digital Age
- Practices and Challenges in Assessment
- Training Devices

Subject: Education

Classification: Authored - Standard Reference

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(Research Recommended)

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