

# **E-Learning Ghana Conference 2023**

**Thursday, 6 July 2023 - Friday, 7 July 2023**

**Amonoo Neizer IDL Conference Centre, KNUST**

## **Conference Sub-Themes and Topics**

## **Accessibility: Learning in and through digital technologies**

Transformative Online Pedagogies

New learning supported by new technologies: challenges and successes.

Old learning using new technologies.

Traditional (didactic, mimetic) and new (transformative, reflexive) pedagogies, with and without new technology.

Changing classroom discourse in the new media classroom

Peer to peer learning: learners as teachers

From hierarchical to lateral knowledge flows, teaching-learning relationships

Digital readings: discovery, navigation, discernment and critical literacy

New learning processes in new technological environments

Formative and summative assessment processes under E-learning

Evaluating technologies in learning

Recognizing learner differences and using them as a productive resource

Collaborative learning, distributed cognition and collective intelligence

Mixed modes of sociability: blending face to face, remote, synchronous and asynchronous learning

Learning management systems, tools and devices for educational uses.

Learning content and metadata standards

Designed for learning: new devices and new applications

Learning to use and adapt new technologies

Learning through new technologies

Remote teaching to schools without qualified teachers and training parents and other villages to support learning – low-cost robust solutions

Relevant resources for teaching and learning

Implications of freedom of digital content creation

Addressing information manipulation

New Skills for Living and Working in New Times

Education for Healthy Lives and Communities

## **Quality: Institutional reforms for effective e-learning**

Open Pathways and New Credentials for Lifelong Learning

Blurring the boundaries of formal and informal learning

Old learning using new technologies.

Educational architectures: changing the spaces and times

Educational hierarchies: changing organizational structures

Student-teacher relations and discourse

Sources of knowledge authority: learning content, syllabi, standards

Schools as knowledge producing communities

Teachers as participant researchers and professional reflective practice

Educational challenges at national and community levels

Promoting equity and quality education in a sustainable manner

Promoting Equity, Diversity and Inclusion

Management of education systems

Strategies to implement digital learning in and for schools, colleges, and universities

Cybersecurity principles, practices, and technologies

Education Leadership in changing times

Ethical issues in use of online material for teaching

Educational data mining and learning analytics  
Institutional capacity for collection, analysis, and use of students' data  
Using students' data to transform teaching processes  
Low-cost solutions to assess the number of students enrolled, attending and present; teacher salaries, presence & absenteeism; planning of other resources  
Disability issues in effective e-learning and evaluation  
Content moderation in the E-Learning space  
Acceptability and usefulness of E- Learning among students

## **Inclusivity: Social transformations of technologies and implications for learning**

Promoting digital inclusion  
Significant learning methods for the digitally excluded  
Building sustainable models for humanitarian learning  
Expanding infrastructure access to enhance digital learning  
Affordable and quality access to the internet and to devices for all  
Learning technologies for work, civics and personal life  
Inclusive education challenges  
Direction of knowledge flows  
Beyond the traditional literacy basics  
Expanding Access, Openness, and Flexibility  
Promoting equity in virtual learning:  
Addressing socio-economic origin, gender, minority status in effective teaching and learning  
Developing students' online Learning motivation, performance and behaviour  
Assistive technologies to aid E- learning among persons with disabilities (PWDs)  
Making E-Learning effective and affordable for PWDs  
Adopting universal design for E-learning  
Manoeuvrability of E-Learning space by PWDs

## **Sustainability: Emerging Business and Delivery Models for E-Learning for Changing Times**

Special context for E-Learning in Ghana" with "Innovative E-Learning Designs for Student Success in Ghana and beyond  
Public-private partnerships for scalable solutions to E-Learning challenges in Ghana  
Localization of E-Learning products  
Affordable learning management systems for E-Learning  
Best practices of learning together with peers  
Development of multilingual curricular  
Reimagining Online Education for Better Futures  
Effective methods to design learning solutions  
Content co-creation approaches  
Online programmes and creative learning  
Successful practical curriculums for a practical education  
Instructional design strategies and ethical considerations  
Designing meanings in the new media: podcasts; digital video, and digital imaging  
Relevant curriculum for all contexts  
Usability and participatory design: beyond techno-centrism  
Planning and delivering learning digitally  
Teachers as curriculum developers

