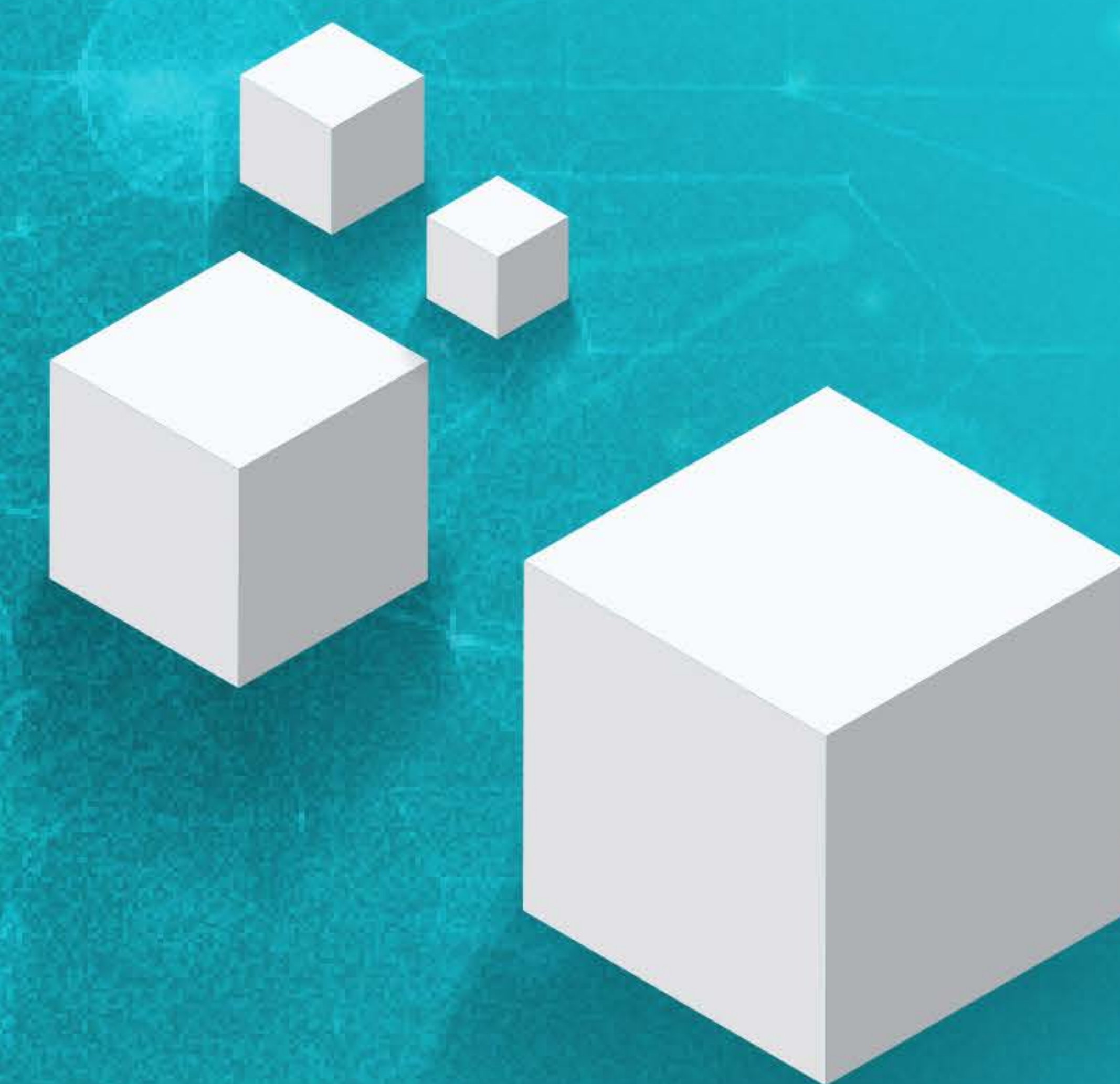


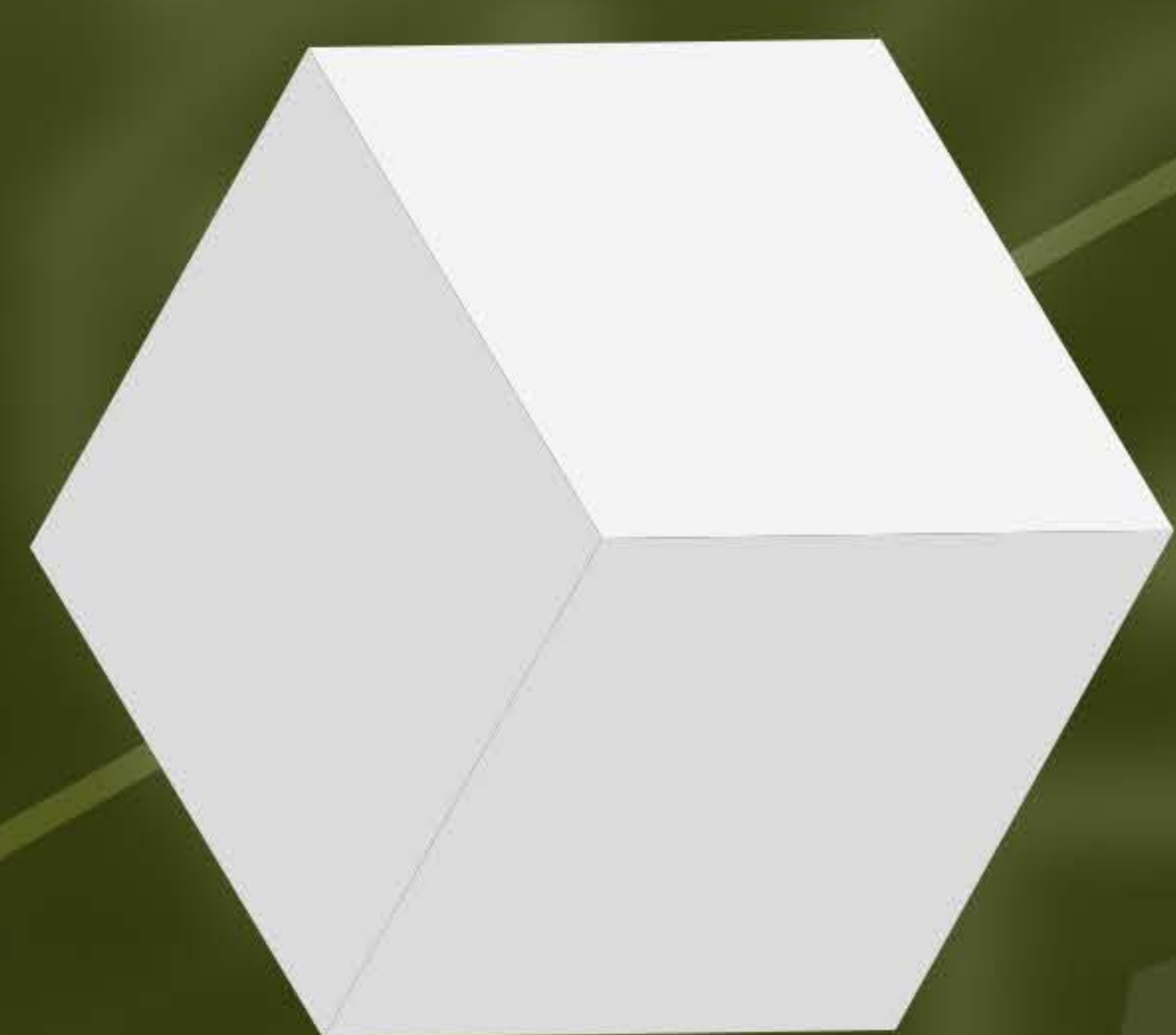


Center for Learning Innovations &  
Customized Knowledge Solutions



Webinar on

# Re-thinking Student Assessment in the Era of AI



29<sup>th</sup>

October , 2024

11:00- 15:00 UAE Time

Online Via: zoom



# Webinar Overview




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Assessments are crucial for evaluating and measuring students' knowledge and competencies in a subject area, determining how well they have achieved the intended learning outcomes. Traditionally, students demonstrate this achievement by producing an artifact of some kind such as essays, projects, presentations, and exams. Additionally, assessments play a vital role in evaluating students' soft skills, such as critical thinking, communication, adaptability and collaboration.

As AI tools such as ChatGPT gain prominence, educators are grappling with their role in the learning landscape. While generative AI technologies have raised concerns regarding academic integrity and the potential misuse for student coursework, they also present several positive applications for student learning and can be thoughtfully incorporated into existing assessment practices.

This four-hour intensive webinar aims to strike a balance by integrating AI tools into teaching and learning, specifically in assessments, while ensuring that students rely on their own authentic knowledge and skills. The goal is to prevent students from cheating or becoming overly dependent on AI for thinking and completing their assessments.

Throughout the workshop, participants will explore the importance of adapting assessment practices in response to AI advancements. They will be exposed to practical strategies for designing 'AI-resistant' assessments and engage in activities such as reviewing their current assessment practices, brainstorming possible adaptations, and openly discussing challenges academics' encounter.





# Webinar Outcomes

By the end of the webinar participants will:

Understand the foundation of AI and how it is reshaping teaching, learning and assessment

Evaluate the potential impact of AI tools on academic integrity in existing coursework assessments.

Design AI-resistant assessments suitable for the integration of various AI tools.

Identify and mitigate challenges that students and academic staff may face regarding the use of AI tools.

Develop practical strategies for improving assessment design and maintaining academic integrity.





# Key Topics

Key topics discussed during the four-hour webinar will include:

## Session 1 Foundations of AI in Education

- + Foundations of AI and Its Impact on Teaching, Learning and Assessment
  - Introduction to AI and its evolution
  - Overview of AI applications in teaching, learning and assessment
  - Implications of AI for teaching, learning and assessment
- + Case Studies and Examples of AI use in Teaching, Learning, and Assessment

## Session 2 AI Tools Supporting Student Assessment

- + Overview of AI Tools for Assessment
- + Strategies for Effectively Incorporating AI Tools into Existing Assessment Frameworks
- + Benefits and Potential Pitfalls





### **Session 3** Designing AI-Resistant Assessments

- + Key principles and guidelines for creating assessments that are resistant to AI misuse
- + Practical Examples and Strategies of AI-resistant assessment designs
- + Strategies to ensure assessments evaluate authentic student learning
- + Activity: Reviewing and Adapting Current Assessments (Brainstorm and adapt current assessment practices to be AI-resistant)

### **Session 4** Promoting Academic Integrity and Ethics in Student Assessment

- + Evaluating the Impact of AI on Academic Integrity: Potential Risks and Challenges
- + Common challenges faced by students and academic staff with AI in assessments
- + Strategies for addressing these challenges
- + Ethical considerations and maintaining academic integrity (best practices)

## Target Audience

### **The webinar may be of interest to:**

- Educators, Faculty, and Academic Staff Working in Higher Education and Wanting to Explore the Use of AI in Student Assessment
- Deans of Colleges, Heads of Department, Program and Course Coordinators Interested in the Integration of AI in Assessment
- Staff Working in Teaching and Learning Centers and Educational Technology Offices



# Webinar Fees and Discounts

Regular Fee

**125 USD**

Early Bird  
Registration Fee

**100 USD**

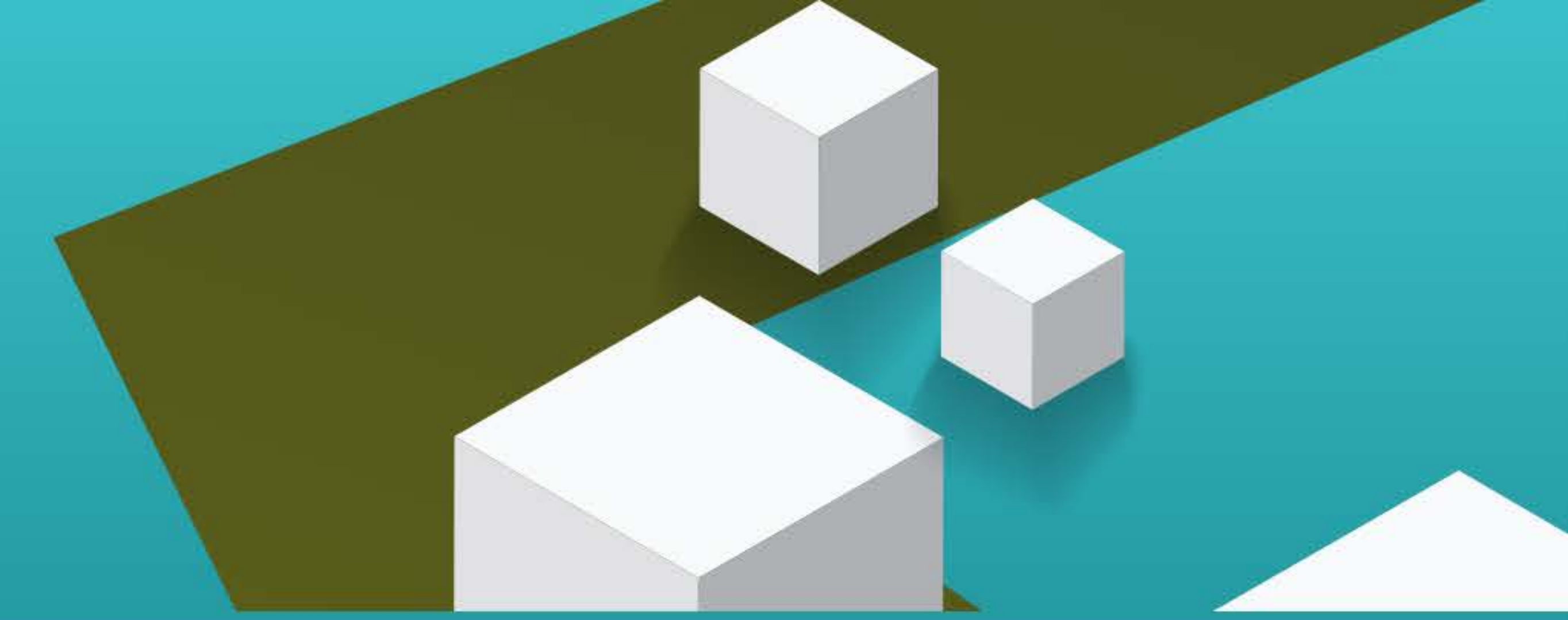
(Prior to 20<sup>th</sup> September 2024)



LIMITED SLOTS  
AVAILABLE

- The registration fee for 4-hour webinar is **125 USD**. An early bird discount of **100 USD** is available for those who complete their registration before the cut-off date of **20<sup>th</sup> September, 2024**
- Upon registering online participants will receive an invoice with the payment options available.
- Group registration discounts ranging from 10 to 20% are available for groups of 5 and above.
- For online Individual Registration, **click here**.
- For online Group Registration, **click here**.
- Registration is only confirmed upon receiving the full registration fee and is based on a first come first served basis.
- Participants attending the full webinar will receive their certificate of attendance at the end of the webinar.





## Dr. Randa Mikati

Senior Educational Technologist & CLICKS's International Associate

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Dr. Randa Mikati holds an Honours degree in Computer Science from McMaster University, Canada and a Master degree in Educational Technology from the University of Balamand, Lebanon. She has been an ISTE (International Society of Technology in Education) Certified Educator since 2021. Randa's journey in education began in 2013 when she started teaching educational technology courses at various higher education and vocational institutions in Lebanon. Passionate about technology's important role in education, she co-founded MaharaTech in 2018.

Throughout her career, Randa has coordinated and facilitated many courses such as online methodologies, interactive online content, gamification, advanced PowerPoint techniques for educators, and notably, AI for educators. Shortly after the inception of ChatGPT in November 2022, Randa passionately delivered the AI for Educators course to multiple cohorts where she enabled participants to understand and effectively use AI tools in their classroom.

Randa is committed to stay at the forefront of AI in education through continuous learning. Her most recent endeavor involved completing the ISTE course "Artificial Intelligence Exploration and their Practical Use in Schools."





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