الجمعية المغربية لأساتذة اللغة الإنجليزية mate.morocco79@gmail.com

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الندوة الوطنية الحادي والأربعون الرباط، المغرب، 90-12 دجنبر 2024



الموضوع: المغوية في عصر الذكاء الاصطناعي: الواقع والتوقعات!











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MATE 41st Annual Conference Rabat, Morocco, 09-12 December, 2024.



Theme: "Language Education in the Era of Artificial Intelligence: Reality and Expectations."









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MATE 41st Annual Conference: Rabat, Morocco, 09-12 December, 2024

Theme: "Language Education in the Era of Artificial Intelligence: Reality and Expectations."

في موضوع:

"التربية اللغوية في عصر الذكاء الاصطناعي: الواقع والتوقعات"

Rationale:

As the world enters a new era of history characterised by high advances in technological services enabling a wider scope of global communication, connectivity and networking, societies are undergoing radical changes at all levels of human activity while trying to embrace the new lifestyles dictated by technological advances in every domain. Educational research and educational bodies worldwide are now, much more than ever before, more concerned with and about the future of education, especially with the advent of Artificial Intelligence (AI) in the educational landscape.

In Morocco, the national frameworks for educational reform (The Strategic Vision 2015-2030, The Framework Law 51-17, and the Implementation Framework of the Road Map 2022-2026) have all highlighted the importance for the learners to acquire technological skills and abilities and showcase innovation and creativity competencies in the process of their learning to ensure a safe integration in the global world of the 21st century. Teachers, researchers and administrators as well as civil society are all invited to take a cooperative and collaborative action to ensure a smooth transition from the classical models of teaching and learning to more dynamic approaches involving collective and smart management and implementation of the national curriculum at all levels of schooling.

The Moroccan Association of Teachers of English (MATE), in its position as a leading innovative educational provider, and in complete alignment with the policy of the Ministry of National Education, is offering a platform to debate the implications of embracing technology in teaching and learning through its 41st annual conference to be held under the theme of:

"Language Education in the Era of Artificial Intelligence: Reality and Expectations."

Conference general objective:

- To share ideas on the impacts of technological advances on innovation of training, teaching and learning".

Conference Specific objectives:

- To showcase the advantages and disadvantages of technology use & integration in education.
- To encourage cooperative and collaborative work among educators, technologists, and innovators on the inclusion of technology in teaching and learning.

Conference sub-themes: The following sub-themes are welcome (list by no means exhaustive)

- * Technology-based teaching & learning methodologies
- * Continuous autonomous learning
- * Inquiry-based leaning
- * Project-based learning & continuous professional development
- * Gamification & learning for young learners
- * Teamwork, cooperation and collaboration in language learning
- * IA role in language learning, teaching and assessment
- * Social media platforms and ELT
- * Teaching and learning soft-skills
- * Distance and virtual learning and teaching

Conference format:

Papers (15 minutes)

Workshops (50 minutes)

Poster sessions

Pannel discussions

Round tables









Conference Programme

Day 1: Monday, December 09, 2024

14:00 -18: 00	Registration	
18:30 -19: 00	Opening notes:	
	1. A welcome speech, MATE President, A. Yousfi	
	2. Orientation notes: Ministry of National Education, Preschool and	
	Sports	
19:00 - 19:30	Reception	
19:30 - 20:00	Keynote speech: "Assessment for Continuous Quality Improvement in	
	Higher Education "The Case of ABT" Using AI." M. BOULMALF	
20:30	Dinner	
Free evening activities		

Day 2: Tuesday, December 10th, 2024.

Plenary (Round 1)		
08:30-08:45	Announcements	
08:45 - 09:15	Keynote speech: "Generative AI in ELT: DDA Outlook."	
	Prof. A. Bouziane	
09:15 - 09:30	Presentation 1: "Humans and Chatbots: A New Era in Language	
	Learning." A. YOUSFI	
09:30 - 09:45	Presentation 2: "The Impact of ChatGPT on Students Reading Skills:	
	An Ameliorating or a Deteriorating Tool?" M. LOUATOUATE	
09:45 - 10:00	Presentation 3: "ChatGPT Use in ELT: the International Context, the	
	Moroccan Context, and Future Prospects." N. OUAHANI	
10:00 – 10:15	Presentation 4: "When AI Tailors Instructions for a Mixed Ability	
	Class." B. ELOUAFI	
10:15 – 10:30	Presentation 5: "Revolutionizing Higher Education, the Impact of	
	Artificial Intelligence on Researchers in the MENA Region."	
	H. BENAISSA	
10:30 – 11:00	Discussion	
11:00 - 11:10	Group photo	
11:10 - 11:40	Break	
Plenary (Round	1 2)	
11:40 – 11:55	Presentation 6: "Transforming English Language Education in	
	Morocco through AI: A Valuable Support to Education Reform 2022-	
	2026." B. ARRIF	
11:55 – 12:10	Presentation 7: "Exploring the Impact of Digital Technologies on	
	Higher Education in Morocco: Challenges and Opportunities."	
	H. BELHASSANI	
12:10 – 12:25	Presentation 8: "Students among AI-driven Machines through the	
	Prism of Class of 1999." E. ELHADARI	
12:25 – 12:40	Presentation 9: "Harnessing Data Science for Job Market Insights:	
	Enhancing Curriculum Design and Student Career Guidance."	
	I. Rahhal	
12:40 – 13:10	Discussion	

Concurrent Workshops (Round 1)		
	Workshop 1: "Comprehensive Learning through Projects" M. NGOTE	
13:10 - 14:00	Workshop 2: "Continuous Professional Development: Practical	
	Strategies to Build a Growth Mindset." A. BELFAKIH	
	Workshop 3: "Blending Technology and Traditional Strategies for	
	Cooperative Language Learning." L. TAIK	
Concurrent Workshops (Round 2)		
	Workshop 4: "Enhancing Language Learning: Practical Tools for	
14:00 – 14:50	Today's Classroom", R. ELAASRI	
	Workshop 5: "Using Chat GPT to Design Differentiated Activities in a	
	Mixed Ability Class." B. ELOUAFI	
	Workshop 6: "Coded Teaching: A Computer Teacher Is like a Normal	
	Teacher but Cooler!" K. ELASSAD	
15:00	Lunch	
20:30	Dinner	
22:00	MATE Has Got Talent:	
	Success stories: Rachid Khouya's experience as a writer.	
	Others are welcome!	

Day 3: Wednesday, December 11th, 2024.

Plenary (Round 3)		
08:30-08:45	Announcements	
08:45 - 09:00	Presentation 10: "AI-Powered Classroom Assistants: A Personalized	
	Approach to Teacher Support." H. TALOUIZET	
09:00 - 09:15	Presentation 11: "Reading Reinvented: From Traditional Strategies to	
	IA Interaction." M. HAMMANI	
09:15 - 09:30	Presentation 12: "AI as a Learning Companion: Exploring ChatGPT's	
	Impact on MA Students' Autonomy in Higher Education."	
	S. HOUSSAMI	
09:30 - 09:45	Presentation 13: "Yes for Training Teachers, but How?"	
	B. ABOULAL	
09:45 – 10:00	Presentation 14: "Teacher AI Collaboration for Reflective Practice:	
	Friends or Foes." B. OUTAMGHARTE	
10:00 – 10:30	Discussion	
10:30 - 11:00	Break	
Plenary (Roun	d 4)	
11:00 – 11:15	Presentation 15: "AI and Language Learning: Opportunities and	
	Threats." E. ROUIJEL	
11:15 – 11:30	Presentation 16: "Exploring Moroccan teachers' attitudes, practices &	
	concerns regarding AI." S. AHSSEN	
11:30 – 11:45	Presentation 17: "Integrating AI in EFL: Insights from Moroccan High	
	Schools." A. RKIKI	
11:45 – 12:00	Presentation 18: "The Incorporation of Critical Pedagogy in Moroccan	
	EFL CPGE Classes: Opportunities and Challenges."	
	A. ER-RECHYDY	
12:00 – 12:15	Presentation 19: "Where AI Can't Tread." E. FAHMI	
12:15 – 12:45	Discussion	

Concurrent Workshops (Round 3)		
	Workshop 7: "Revolutionizing Language Learning: How AI and	
12:45 – 13:35	ChatGPT Are Transforming Traditional Education Methods."	
	S. WARDANE	
	Workshop 8: "The Spell of Games: Empowering Learners' Interest."	
	A. BENLABCHIR	
	Workshop 9: "Questionnaire Design, Validation, Analysis and	
	Visualization Using AI." M. BENHIMA	
Concurrent W	orkshops (Round 4)	
	Workshop 10: "Towards an Engaging EFL Learning Environment	
13:35 – 14:25	through Integrating Gamification Strategies" A. AZZAGUE	
	Workshop 11: "Adapting Learning Activities to Lessons on	
	International Issues and Values." M. FETTAH	
	Workshop 12: "Get Them to Think 'Critically' through 'Thick'	
	Questions!" A. ELGUAIL	
	Workshop 13: "Making the Most of Textbook Guided Conversations."	
	T. CHAIK	
15:00	Lunch	
20:30	Dinner	
22:00	MATE Has Got Talent (MGT):	
	Success stories: Mr. Tayeb Soussi's experience as a painter.	
	Others are welcome!	

Day 4: Thursday, December 12th, 2024.

Plenary (Round 5)		
08:30-08:45	Announcement	
08:45 - 09:00	Presentation 20: "Digital Identity in the Age of Artificial Intelligence."	
	M. F. CHOUF LAINE	
09:00 - 09:15	Presentation 21: "The Application of Guttman Chart to Language Test	
	Scores Analysis: An Action Research." M. ELZERK	
09:15 - 09:30	Presentation 22: "AI in Language Assessment: Opportunities and	
	Challenges." M. LASRI	
09:30 - 09:45	Presentation 23: "Empowering Autonomous Learning in Higher	
	Education through AI: the Case of Language Acquisition Pedagogy."	
	O. MEKOUAR, A. EZZAOUINE	
09:45 - 10:00	Presentation 24: "Investigating the Impact of Artificial Intelligence on	
	EFL Students' Performance: FLDM as a Case Study."	
	EL AMRAOUI, M. SABOUR	
10:00 - 10:15	Presentation 25: "Exploring the Impact of AI-Based Tools on English	
	Teachers' Continuous Professional Development." A. ADDOU	
10:15 – 10:45	Discussion	
10:45 - 11:15	Break & check out	
11:15 – 12:15	Round-table & Closing Ceremony	
13:00	Lunch	
14:00	Departure	