

We support the teaching, learning and assessment of English and of subjects taught through English in France.



- Advice and support
- Research
- Capacity building
- Exchange of ideas



International workshop on Al and language teaching



English Programmes

Artificial intelligence and English language teaching: Preparing for the future









An international workshop to explore themes linked to Al and language teaching: teacher training, ethics, materials creation, pedagogy, assessment

Teachers

Teacher educators

COUNCIL

Researchers

Policy makers



To produce a series of documents to feed national and international discussions around the topic.













































Our approach

	Input	Reflection	Output
•	Presentations by leading experts	 Design-thinking workshops 	 Set of documents
•	Round tables with policy makers	 Interactive activities 	 Social media engagement
•	Pitches by innovators		 Conference presentations
•	Sharing of key documents		



Reflections



Future impact of AI on language learning

- Continuing need to learn languages
- Risk of decline in learner motivation
- Shift towards learning subjects through languages
- Uncertain impact on multilingualism
- Risk to equality of access



A new approach to language learning



- Personalised learning pathways
- Precision data from continuous assessment
- Emphasis on communicative competency
- Removal of high-stakes tests within schools

"Technology, no matter how helpful, should always remain a tool - something we control, not the other way around" Magdalena Bubula ____

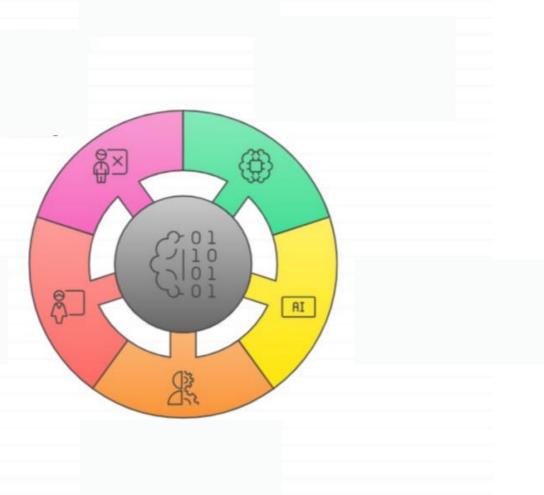
The role(s) of the language teacher in 2035

"Teachers have a role to play in shaping Al-practice to be human-centred, acknowledging the value of both human and Al input in the teaching process."

Kate Borthwick



Teacher training



Feeding national and international discussions

Contributing to ongoing discussions

Report

Blog articles

Recordings

Bibliography

Interviews

Podcast

https://www.britishcouncil.fr/en/programmes/english-programmes/education/projects/ai

www.britishcouncil.org



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English, education and aris-

Our workshop exploring international perspectives on artificial intelligence and the teaching of languages



in November 2024, the British Council and France Education international & organised an international Workshop looking at Arithmal intelligence and language learning.

Over Z days, we were joined by 70 participants from around the world including France, the UK. Germany, Poland, Spain, the USA, Ukraine, Hong Kong, Italy and Belgium. The participants included primary and secondary faschers as well as researchers, teacher trainers and policy makers and our goal was to bring the group's collective intelligence to bear on the role AI will play in language teaching in the future, and on how teacher aducation will need to adapt to reflect this.

The event was made possible thanks to the support of many different international bodies including:

- Ministère de l'Éducation nationale et de la Jeunesse, CNED, European
- Goethe Institute, Instituto Cervantes, Institut français, Alliance Française
- Académies de Creleil, Paris, Versailles, Rennes, Nancy-Metz, Politiers

On this page, you will find recordings of our round table discussions, interviews with the experts and blog articles sharing the reflections that were born out of our discussions.

The page also includes an Al-generated podoest that captures the exchanges over the two days, as well as summary documents developed with the help of various Al bots. The conversation atout the role of Al in language learning, backning and assessment is a living discussion which is going to continue to evolve, and we hope that these resources will help feed conversations within Europe and beyond around how best to hamses the potential of this section new tenchology.

Our participants reflect on their learning from the event	+
Documents and Al-generated podcast sharing the event's outcomes	+
Recordings of round-tables and interviews with our experts	+
Follow-up webiner	+
Further reading	+

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British Council guidelines for teachers



Human first

Al systems sometimes have limited information about some areas and cultures. A human-centred approach prioritises the needs and well-being of all involved, so that digital solutions enhance the learning experience without compromising safety, privacy, ethics or human agency.



Privacy and date rights

Do not input personal or identifiable data, photos, etc. into an Al tool, You must protect intellectual property and personal or sensitive data. There is risk of use as training data by the Al tool, copyright infringement and misuse by third parties such as identity theft.



Ethics and bias

Remember that Al tools can produce unreliable, biased content or otherwise unacceptable content. Ensure you are not using material that is incorrect or that neglects or misrepresents groups within our society. Consider accessibility. Test an Al tool to check if it works equally well with everyone and does not disadvantage anyone.



Consider safeguarding guidance. Ensuring safe use of Al technologies in and out of your classroom prevents exposure to inappropriate content and protects participants' and learners' data. rights and well-being.



Transparency

Be open when you use Al to help you. Remember, the outputs from generative AI are based on user prompts. Share and learn from others' prompts. If prompts are incorrect or non-inclusive, it can result in content that harms or misrepresents people.



Accountability and responsibility

Involve guardians and learners in making decisions about Al use. We are all accountable for our own decisions on when, why and how we use Al. By ensuring responsible use of Al, you protect your professional credibility.

A nous de prendre la vague!



www.britishcouncil.org Image ceated with ChatGPT

Keep in touch

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