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Applying a Fresh Lens to Unlock the Power of Human Capital

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Empowering teachers with AI competencies to redesign teaching and assessment supports improvements in students' AI literacy and learning outcomes

- Without teacher capacity-building, instruction may remain rooted in traditional content-transmission models, limiting students' development of critical thinking, creativity, and authentic problem-solving skills

Kazakhstan National Center for Professional Development “Orleu”

Large-scale national training programme for teachers on the effective and ethical use of AI

- Content localisation:** Course content developed by UNESCO IITE and UNESCO-ICHEI translated into Kazakh, with examples aligned with national priorities
- Nationwide implementation:** Training offered free-of-charge through Orleu MOOC, over 324,000 teachers nationwide registered, of whom more than 252,000 (77%) completed the training and received certificates
- Recognition:** Training incorporated into the national in-service teacher training framework

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