# **Special Issue**

## Technology-Enhanced Language Teaching and Learning: Innovations, Challenges, and Concerns

### Message from the Guest Editors

The special issue investigates issues of technologyenhanced language teaching and learning to showcase multidisciplinary research in this field. Research topics include: perceptions of technology integration in language teaching/learning: challenges teachers/students perceive in using technology in language teaching/learning; key issues of CALL, MALL, other learning forms involving technology; AI in language education; pedagogy of technology-enhanced teaching & learning; information literacy, digital literacy of teachers and students; technology acceptance studies from teachers/students' perspectives; language teachers' roles in technology-enhanced teaching; issues of technology-based language learning (TELL) assessment in listening/speaking/reading/writing; cultural influence on TELL; willingness to communicate in an online language learning environment; emotions in technology-mediated teaching & learning. The SI will strengthen academic exchange in teaching & learning, improve theoretical development in CALL, e-learning, technology acceptance, TPACK..., and provide suggestions to curriculum design/teacher training. Looking forward to your contributions.

### **Guest Editors**

Prof. Dr. Fang Huang School of Foreign Languages, Qingdao University, Qingdao, China

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### Deadline for manuscript submissions

closed (30 June 2023)



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### Editor-in-Chief

Prof. Dr. Marc A. Rosen Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

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