

Ca' Foscari University of Venice

Department of Asian and North African Studies



Arizona State University school of international letters and cultures

## 2nd Venice-Tempe Vietnamese Language Teaching Symposium

## CALL FOR PAPERS

We are pleased to invite you to participate in the second **Venice–Tempe Symposium on Vietnamese Language Teaching**, dedicated to Vietnamese as a Second Language. Following the success of the first symposium, we aim to continue building a dynamic, international forum that brings together instructors and researchers of Vietnamese from institutions worldwide.

## Suggested Themes (but not limited to):

- **Pedagogical Innovations:** New strategies, taskbased learning, and learner-centered approaches
- Textbook Design and Evaluation: Development, adaptation, and critical assessment of Vietnamese language textbooks • Technology in Language Education: Digital tools, online teaching platforms, and tech-enhanced learning • Cross-Cultural Competence: Teaching Vietnamese in culturally diverse contexts • Assessment and Proficiency: Evaluating language progress and adapting proficiency models • Literature in Instruction: Using texts and stories in language teaching • Heritage Learners: Teaching Vietnamese to second-generation or diaspora learners • International Collaborations: Experiences with COIL and inter-university programs • Language Maintenance: Promoting Vietnamese within diaspora communities • Linguistic Variation: Regional dialects, tone challenges, and grammar acquisition • Learner Profiles: Adapting instruction for students from Korean, Japanese, Chinese, or other linguistic backgrounds

This symposium seeks to promote scholarly dialogue on the pedagogical, technological, and cross-cultural dimensions of teaching Vietnamese to non-native speakers. We welcome both theoretical and empirical contributions, with the goal of enhancing the field through shared insights, innovative approaches, and collaborative exchange

## **SUBMISSION LINK**

<u>https://forms.gle/Wq46K173UHbiF7Nz9</u>



