Vahid R. Mirzaeian

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Academic Positions

- **Associate Professor**, English Language Teaching Department, Alzahra University (Since 1394)
- Lecturer, Iran University of Science and Technology (1375-1394)

Education

• **Ph.D.** in Computer Assisted Language Learning (CALL)

Research Interests

- Computer Assisted Language Learning (CALL)
- Machine Translation Assisted Language Learning
- Artificial Intelligence Assisted Language Learning

Teaching Experience

- Translation
- Testing
- General English

Selected Publications

1. Learning Persian Grammar with the Aid of an Intelligent Feedback Generator

VR Mirzaeian, H Kohzadi, F Azizmohammadi

Engineering Applications of Artificial Intelligence, 49, 167-175.

2. Machine versus Human Translation Outputs: Which One Results in Better Reading Comprehension among EFL Learners?

M Maghsoudi, V Mirzaeian

JALT CALL Journal, 16(2), 69-84.

3. Content-Based Support for Persian Learners of English

V Mirzaeian, A Ramsay

ReCALL, 17(1), 139-154.

4. Teachers' Technology-Related Self-Images and Roles: Exploring CALL Teachers' Professional Identity

Z Shafiee, SS Marandi, VR Mirzaeian

University of Hawaii National Foreign Language Resource Center.

5. Machine Translation Output Assessment and Its Impact on Reading Comprehension

V Mirzaeian

Technology of Education Journal.

6. The Effect of Short Message Service (SMS) on Learning Phrasal Verbs by Iranian EFL Learners

P Pirasteh, VR Mirzaeian

Language in India, 15(1), 144-161.

7. Challenges of Machine Translation in Persian, Using Three MT Systems

VR Mirzaeian

Translation Studies, 7(28), 73-90.

8. The Effect of Editing Techniques on Machine Translation-Informed Academic Foreign Language Writing

VR Mirzaeian

The EUROCALL Review, 29(2), 33-43.

9. Improving the Translation of Idioms by Google Translate

VR Mirzaeian

Translation Studies.

10. Google Translate in Foreign Language Learning: A Systematic Review

VR Mirzaeian, K Oskoui

Applied Research on English Language, 12(2), 51-84.

11. Investigating Iranian EFL Student Teachers' Attitude Toward the Implementation of Machine Translation as an ICALL Tool

VR Mirzaeian, K Oskoui

Journal of English Language Teaching and Learning, 14(30), 165-179.

12. Scientific Study of the Application of Machine Translation in Language Teaching and Meta-Analysis of Its Effect

V Mirzaeian

Technology of Education Journal (TEJ), 16(2), 387-400.

13. Evaluating University Instructors' Attitude and Challenges Towards Online English Language Teaching Before and After the Corona Crisis

V Mirzaeian, SH Talebi, A Amjadi

Journal of Foreign Language Research, 11(3), 473-490.

14. The Most Widely Used Functions of Natural Language Processing in the Field of Library Science and Information Science

N Khoshian, V Mirzaeian

Knowledge Retrieval and Semantic Systems, 7(23), 117-150.

15. A Comparative Evaluation of Two Persian MT Systems

VR Mirzaeian

Iranian Journal of Translation Studies, 5(17).

16. Collaborative Podcasting and Its Effect on English Vocabulary Learning and Retention

VR Mirzaeian

Journal of English Language Teaching and Learning, 12(25), 223-237.

17. The Relationship between Computer Anxiety and Learning Styles (Sensory-Intuitive and Verbal-Visual) among Persian University Students

H Kohzadi, VR Mirzaeian

Khazar University Press.

18. Outlook of Instructors and Students on Ethical Issues in Computer Assisted Language Learning

VR Mirzaeian

Interdisciplinary Studies in the Humanities, 8(3), 39-52.

19. The Effect of Short Message Service (SMS) on Iranian EFL Learners' Attitude Toward Learning English

P Pirasteh, VR Mirzaeian

Language in India, 15(2).

Professional Activities

- Reviewer for various international journals in the field of Computer Assisted Language Learning (CALL)
- Member of professional organizations related to language teaching and technology integration.

Awards & Honors

• Recognition for contributions to the field of CALL research, awarded by local and international language teaching organizations.

Languages

- **Persian** (Native)
- English (Fluent)

Skills

- Expertise in CALL and AI tools for language learning
- Machine Translation systems and their application in teaching
- Proficiency in online language teaching platforms

This CV can be further customized based on any additional details or sections you'd like to include. Let me know if you'd like any changes!

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