

USING THE ENGLISH VIETNAMESE CORPUS OF CULTURAL TOURISM AS AN ESP MATERIAL

To meet the rising demand for specialized English for Specific Purposes (ESP) materials in the field of cultural tourism, there are some existing resources, such as textbooks, magazines, and periodicals. Nevertheless, there is a lack of English Vietnamese corpora that can serve as a practical tool for vocabulary retention, language skill learning, and translation competence. This study presents the English Vietnamese corpus specifically designed for ESP Cultural Tourism and its use at English classes at the University of Foreign Languages and International Studies, Hue University (HUFLIS). The research was conducted in ESP learning in classes involving 150 students. With both qualitative and quantitative approaches using questionnaires and face-to-face interviews, the study presents the way to use this corpus and some benefits and challenges of its use. From the obtained results, it is suggested that the English Vietnamese bilingual corpus of Cultural Tourism should be used as an authentic material to improve students' ESP learning, translating/interpreting competence, and advanced technological knowledge as well.

Từ khóa

English Vietnamese corpus, ESP material, ESP for cultural tourism, translating/interpreting competence, students of English Faculty

Thông tin các tác giả

Phan Thi Thanh Thao, PhD. is working at Faculty of English, University of Foreign Languages and International studies, Hue University (HUFLIS), Vietnam as a senior lecturer, who is responsible for giving English language courses (ELT), translation and interpretation modules using computer-assisted translation (CAT) tool systems and corpus linguistics for undergraduate and graduate students. Moreover, she has conducted many studies on using digital technologies in supporting the English teaching and learning in Vietnam. She's greatly interested in ELT, CALL and computational linguistics.

Author: PHAN, Thao (Hue University of Foreign Languages and International Studies)

Track Classification: Tiểu ban 1: Những tiến bộ và thành tựu mới trong lĩnh vực Ngôn ngữ học Tính toán