5/12/24, 2:19 AM View article

View article





Exploring ESL Learners' Blended Learning Experiences and Its Effectiveness through Web-Based Technologies.

[PDF] from ed.gov

Authors Sangeeth Ramalingam, Melor Md Yunus, Harwati Hashim

Publication date 2021/12

Journal International Journal of Evaluation and Research in Education

Volume 10

Issue

Pages 1436-1445

Publisher Institute of Advanced Engineering and Science. C5 Plumbon, Banguntapan, Yogyakarta,

55198, Indonesia

Description The inability to gain employment among the Malaysian graduates became a critical issue

due to lack of 21st century skills. Higher learning institutions are urged to play their significant roles in producing graduates who have subject knowledge and relevant 21st century skills. There are many teaching strategies which are currently in practice at tertiary institutions, however more efficient approach is needed to produce well-balanced graduates. This present research proposed a promising approach which is blended learning with web-based technologies to improve students' 21st century skills. Current literature indicated blended learning has not been sufficiently explored in English as Second Language (ESL) context. Thus, this study aimed to explore ESL learners' blended learning experiences using innovative web-based technologies and to examine the effectiveness of the blended learning strategy in improving the learners' 21st-century

skills. Qualitative data were collected through

Total citations Cited by 13

2022 2023 2024

Scholar articles Exploring ESL Learners' Blended Learning Experiences and Its Effectiveness through

Web-Based Technologies.

S Ramalingam, MM Yunus, H Hashim - International Journal of Evaluation and Research

in ..., 2021

Cited by 13 Related articles All 6 versions

Privacy Terms Help