Record 1 of 1

By: Volek, T (Volek, Tomas); Alina, J (Alina, Jiri)

Author Identifiers:

Author	Web of Science ResearcherID	ORCID Number
Alina, Jiri	U-1917-2019	
Volek, Tomas	AAS-4302-2021	

Edited by: Kvasnicka, R (Kvasnicka, R)

Title: USAGE OF ELECTRONIC SUPPORTS FOR LEARNING ECONOMICS Source: EFFICIENCY AND RESPONSIBILITY IN EDUCATION 2013

Pages: 658-663 Published: 2013

Abstract: This paper deals with the usage electronic supports for learning economics at the University of South Bohemia in Ceske Budejovice. The goal of this paper is to evaluate present usage of electronic supports for learning economics and determining other possibilities in their development. The basic method of collecting data was a questionnaire inquiry of full time and distance learning students. It was found that all respondents use electronic supports and most students consider it as very significant (significant and very significant). Students of full time study use these electronic supports more frequently than students of distance study. The larger part of students (more than 90%) primarily use electronic supports to obtain material and information. The percentage of students who use supports for other activities, namely for practising examples of studied subject matter for to easier understanding, is low. The authors conclude that electronic supports are integrated into the learning of economics, but still have only a supporting function in the traditional education format passive learning. In the future it will be necessary to create additional electronic supports for active learning.

Conference Title: 10th International Conference on Efficiency and Responsibility in Education 2013

Conference Date: JUN 06-07, 2013

Conference Location: Prague, CZECH REPUBLIC

Sponsor(s): Czech Univ Life Sci Prague, Fac Econ & Management; Czech Univ Life Sci Prague, Dept Syst Engn

Times Cited in Chinese Science Citation Database: 0

Times Cited in Arabic Citation Index: 0 Times Cited in BIOSIS Citation Index: 0

Times Cited in Russian Science Citation Index: 0

Times Cited in SciELO Citation Index: 0

Times Cited in Web of Science Core Collection: 4

Total Times Cited: 4

Usage Count (Last 180 days): 0 Usage Count (Since 2013): 4 ISBN: 978-80-213-2378-0

Accession Number: WOS:000327802000087

Close

Web of Science
Page 1 (Records 1 -- 1)

【 [1] ▶

Copyright notice

© 2021 Clarivate

Privacy statement Coo

Clarivate

Accelerating innovation

Sign up for the Web of Science newsletter

Terms of use





Print