IMPROVING STUDENTS’ LANGUAGE SKILLS IN BUSINESS ENGLISH COURSE: EXPERIMENTAL STUDY

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It is evident from the PISA 2018 results that a trend in mean performance in reading has been declining in the Slovak Republic. The KEQA Project “Idioms in Business Communication”, run at the Department of English Language, aims at improving reading literacy, widening formal and informal vocabulary and facilitating business communication. Both traditional and modern styles of language teaching are used. The control group of students does a traditional course and the experimental group of students enrols in a “Business Communication” e-course on LMS Moodle platform, as well. With the use of the Internet and supporting materials, this group is involved in various activities. The paper compares the study results of 144 first-year and 97 second-year students of the University of Economics in Bratislava achieved in departmental standardised business English tests after completing three courses in business English for advanced students. The method of Hypothesis Testing (t-Test) assesses the significance of the difference between the levels of knowledge of both groups. The research findings prove that the experimental group of students achieved better results in final evaluation than the control group of students. The results also confirm that an alternative form of business English teaching was effective.

Keywords: reading text; business term; idiomatic expression; reading literacy; LMS Moodle; blended learning; summary.

Introduction

In each round of the Programme for International Student Assessment (PISA), one subject is tested in detail. In the seventh assessment, in 2018, 79 countries and economies participated in it and the main subject was reading, as it was in 2000 and 2009. The data (OECD, 2019a) tell us that seven countries or economies, including the Slovak Republic, saw declining mean performance across all three subjects. Regarding the performance in reading, Slovak participants achieved unsatisfactory results in the assessments in 2003, 2006, 2009 and 2012. In addition, mean performance in reading along with science did not change significantly between 2015 and 2018. When comparing countries and economies’ performance in reading in the last assessment, the Slovak Republic is in the 41st place, i.e. statistically significantly below the OECD average.

The data also indicates that there is a close inter-relationship between a student’s performance in PISA and his/her parents’ level of education (as measured by their educational qualifications). Countries with more highly educated and skilled adults are at an advantage over countries where parents have less education, or where many adults have low literacy skills (OECD, 2019a). In the past, proficiency in reading, writing and arithmetic made a solid foundation for young adults entering university or launching a career. The definition of literacy has stretched; it means education, knowledge or skill in a particular area, as well.

Not only Slovak pupils or high-school students but also undergraduates face problems when working with reading texts. Therefore, reading literacy needs to be improved in higher education.

Many scholars deal with the issue of whether the language of the text affects first- or second-language readers (Alderson, 2000). Schlesinger (1986) investigates whether syntactic complexity causes processing difficulties for readers. Berman (1984) discusses a number of linguistic variables that make texts harder to process for readers, e.g. the opacity and heaviness of the constituent structure of sentences. Vocabulary difficulty has consistently been shown to have an effect on understanding for readers (Freebody & Anderson, 1983). It has also been shown that topic (un)familiarity cannot be compensated for by easy vocabulary: both difficult vocabulary and low familiarity reduce comprehension. Lexical complexity, especially the meanings of idiomatic expressions, make texts hard for readers (Williams & Dallas, 1984). Homonyms are especially hard to process, as readers seem to fix on one meaning, but do not detect lack of fit in the context (Cooper, 1984) (cf. Hrdličková, 2017).

Gilakjani and Sabouri (2016) explore the factors affecting learners’ reading comprehension skill like complexity of the reading text, anxiety during reading activities, interest and motivation, decoding, environmental influences and medical problems. They list good reader strategies, such as predicting, deducing, summarizing, examining and evaluating and suggest useful strategies for improving this skill.
It has long been known that vocabulary load and lexical complexity are major predictors of text difficulty. As far as idiomatic expressions in English are concerned, they include collocations (Hoey, 2015; Nattinger & DeCarrico, 1992; Sonomura, 1996), phrasal verbs (Kačmárová, 2011; Hrdličková, 2016a), idioms (full idioms, semi-semi idioms and quasi-idioms) metaphors, hyperboles, similes, proverbs and sayings, speech formulae, situation-bound utterances and clichés (Moon, 1998; Strässler, 1982; Meňčuk, 2012; Kecskes, 2013; Sonomura, 1996; Quirk et al., 1985). Fernando (1996) describes ideational, interpersonal and relational idiomatic expressions and she utters that proper understanding of ideational idiomatic expressions in communication is difficult for non-native speakers as their meanings cannot be derived from the meanings of individual components.

Bilá et al. (2015) provide a summary of findings and approaches to the issue of multi-word expressions in lexicological compendiums, textbooks and lexicographical works, as well as in selected scholarly works in English, German, Romance and Hispanic Studies, primarily based on the comparison with the Slovak language. They provide analyses of approaches to the multi-word expressions as compared to Slovak Studies, classifications of multi-word expressions in the language at issue. In addition, they present lexicographical inclusions of multi-word expressions in different types of dictionaries and indicate the problems in the translating of Slovak multi-word expressions into English, German, French and Spanish.

Bilá (2016) also deals with symmetries and asymmetries between English and Slovak multi-word expressions (economic terminology) with regard to the number of structural components, their syntactic patterning and conceptualization. In her study, she tries to find out how genetic typological and cultural differences between English and Slovak influence the structure and semantics of multi-word expressions in the area of economics. One of the problems of translation into Slovak is the question which term should be preferred – motivated or unmotivated. In her view, reasons for preferring the motivated term can be found in tradition as well as in practical needs.

Spišiaková (2017, 2018) and Adamcová (2020) analyse and compare Spanish, German and English idiomatic expressions in professional texts. In their view, these expressions cause problems for interpreters in translation as well as for learners in the acquisition and correct usage. Rusíňáková (2018) and Maierová (2018) explore idiomatic expressions in the fields of economics, diplomacy, international trade, marketing and advertising. According to them, idioms are used in different types of discourse due to their attractiveness and memorability. On the other hand, they state that idiomatic expressions can present certain problems for non-native speakers and thus they pay attention to the ways of how undergraduates can master them.

Many empirical studies on the acquisition of collocations (e.g. Peters, 2014, 2015; Webb, Newton, & Chang, 2013) have examined intentional learning through explicit teaching and learning. Peters’ studies (2014, 2015) reveal that intentional learning through various activities is effective for the acquisition of second-language collocations. Pellicer-Sánchez (2015) explores the incidental acquisition of collocation knowledge when readers come across collocations. Her study demonstrates the effectiveness of reading for the incidental learning of the form and meaning of unknown single words. Results also show that reading can improve learners’ knowledge of the form of collocations. This also supports and expands results of Webb, Newton, Chang (2013), suggesting that reading-only treatment can lead to the acquisition of collocations.

As for the graduates of the University of Economics in Bratislava (EU BA), employers require them to improve both written and spoken communication, especially business correspondence as well as conversation and presentation skills. Undergraduates are expected to master vocabulary in the areas of business, finance, banking, accounting, taxes, marketing, controlling and international trade (Spišiaková & Kittová, 2020). As it can be seen, the requirement of the employers corresponds with Breeze’s (2007) research findings that university-level foreign language courses often provide undergraduates with only inadequate preparation. She states that there are several reasons for this, for example, large class sizes, mixed level groups, but it is evident that one of the main problems is the lack of clear teaching objectives after a B2 level of general foreign language competence has been reached. Courses for students in the fields of business, management or engineering need to be organised with the purpose of promoting C1-level competence within the specific professional target area. The competences should underpin the basic functional, lexical and structural syllabus of the course determining what kind of language is taught and learnt. We absolutely agree with Breeze (2007), Donna (2000), and Taylor (2006) that apart from acquiring terminology, lecturers should put emphasis on practising and acquiring skills in the specific contexts of business, management or engineering, rather than on de-contextualised language practice.

To be literate economically, financially, technologically, etc. is very important. Nowadays, top literacies in education are digital, media, information, financial, health, multi-cultural, emotional and others. Some literacies are familiar, some are fresh, but all of them are interrelated. Reading literacy, one of the basic literacies, is defined as students’ “capacity to understand, use, evaluate, reflect on and engage with texts in
order to achieve one’s goals, develop one’s knowledge and potential and participate in society.” (OECD, 2019b, p.14). Delgadová (2015) regards it as one of the most significant academic competences for university students. In her research, she tests a small group of Slovak first-year university students and the results indicate reading literacy deficiencies, i.e. students are insufficiently prepared to deal with academic texts of intermediate level of complexity, and lack analytical and critical thinking.

The last decade has been a period of rapid digitalisation. The fast digitalisation of communication is having an extensive impact on the kind of information literacy that young adults will need to demonstrate in their future jobs and in their wider social interactions. Progressing technologies have changed the way people read and exchange information, whether at home, at school or in the workplace. The rapidly changing world, including rapid advances in science and technology, points to the growing demand for digital skills and competences. The development of digital skills and competences thus not only represents the basis for the effective digital transformation in education, but also strengthens the profile of the graduate who is able to successfully participate in society.

Universities around the world use modern information and communication technologies (ICT) in order to improve the quality of the teaching-learning process as well as to contribute to the development of students’ skills. The benefits of teaching foreign languages via blended learning have been accrued. Shaykina (2015) writes about the modernisation of Russian education. In her view, blended learning in English Language Teaching (ELT) can enhance the effectiveness of the process itself. She lists open educational resources such as Moodle, GoConqr, Emaze, HumBox, and Scoop.it and says that Moodle is one of the most effective resources used at the University.

English is the most often taught foreign language at universities in Croatia. Lasić-Lazić, Ivanjko, & Grubješić (2017) state that blended learning can significantly improve the learning experience. According to them, Moodle offers a wide range of activities that can be implemented in English for Professional Purposes (EPP) Teaching: Chat, Database, Forum, Hot potatoes, Journal, Lesson/Lecture, Questionnaire, Survey, Dictionary, Shareable Content Object Reference model (SCORM), Wiki, Assignment and Workshop.

Tang (2013) also does research into blended learning. In his view, modern technologies, e.g. the Moodle platform, make it feasible to conduct it. He discusses listening, speaking, reading, writing and translating activities that ESL learners (English as a Second Language) can develop via blended learning.

Gluchmanova (2016) tries to raise the level of vocational education in foreign languages via innovative forms of e-learning and with the use of Moodle as well as the latest ICT. Most students expressed greater satisfaction from engagement in learning. Her approach to ELT has proven to be successful.

Due to the fast digitalisation, Slovak undergraduates have higher digital literacy, which gives them an advantage. The KEVA Project “Idioma in Business Communication” was designed to help them develop reading literacy via LMS Moodle and to improve their language and social skills.

The aim of the study is to compare the students’ results achieved in departmental standardised business English tests. Students followed both traditional and alternative forms of language teaching. While the control group of students only used a coursebook, the experimental group of students also worked with a self-study reference and practice book “Ideational Idioms in Business English Communication” (Hrdličková, 2016b). In addition, this group of students was enrolled on a “Business Communication” e-course in LMS Moodle, where they did different assignments, e.g. writing summaries, practising tenses in grammar exercises and reading professional articles in online versions of newspapers/magazines.

Since the teaching and learning process was enhanced by ICT, the experimental group of students was expected to achieve better study results than the control group of students. The paper aims at testing the difference between the achieved results in academic years 2017/2018 and 2018/2019 via two hypotheses:

Null Hypothesis (H₀): The difference between the study results of both groups is not significant (the level of knowledge is not different).

Alternative Hypothesis (H₁): The difference between the study results of both groups is significant (the level of knowledge is different).

Methods

Participants

To confirm the effectiveness of an alternative form of teaching using “Ideational Idioms in Business English Communication”, the Internet and LMS Moodle, a pedagogical experiment was performed at the Department of English Language in 2019. First- and second-year students of the Faculty of National Economy, the Faculty of International Relations and the Faculty of Commerce participated in the experiment. Increasing students’ motivation to study English and gaining better study results was the essence of the pedagogical experiment. Altogether, 241 students were tested in this research. In the academic year
2017/2018, 74 students were included in the experimental group and 70 students in the control group. In 2018/2019, 64 students formed the experimental group and 33 students the control group.

**Materials and procedure**

All participants signed up for three courses “Business English for Advanced Students I, II and III”. The control group of students did traditional courses, i.e. they used “Market Leader Business English Course Book” (Cotton, Falvey, & Kent, 2011). The experimental group of students also did traditional courses but these were supported by an e-course “Business Communication”. Via the Internet and LMS Moodle, they developed their reading literacy in English and improved business communication.

During the first semester, all participants acquired business terms and idiomatic expressions from Units 1-4 (Communication, International marketing, Building relationships and Success). The experimental group of students acquired formal and informal vocabulary from a self-study reference and practice book (Hrdličková, 2016b), too. What is more, they started to work in LMS Moodle and sent short summaries of reading texts in the coursebook (see Appendix 1) to their lecturers to receive feedback. By doing this assignment, they started to prepare for one of the tasks in a departmental standardised business English test. Finally, both groups of students were tested on idiomatic expressions (see Appendix 2).

In the second semester, the students continued in the same kind of work. However, each student of the experimental group was supposed to read 12 professional articles from the fields of economics, diplomacy and law. They chose the following sources: The Guardian, Forbes, Newsweek, The Economic Times, Foreign Affairs, The Diplomat, The Economist, The Telegraph, The New York Times, Politico, Business New Daily, Business Insider, Elite Business, Marketing Week, MoneyWeek, Adweek, The Independent, Fortune, Inc., Express, The Sun, Student News Daily, ThoughtCo., Cable News Network, British Broadcasting Corporation, Bloomberg, Business Weekly, National Public Radio, Reuters, The American Spectator, The Washington Post, and US News. Lecturers recommended students to use strategies such as predicting, summarizing, clarifying, etc. to improve their reading comprehension skills. They analysed articles for idioms and unknown words and identified their meanings with the help of print or online versions of English-language dictionaries like en.oxforddictionaries.com, dictionary.cambridge.org, merriam-webster.com, idioms.thefreedictionary.com and many more. Then, they submitted their homework into LMS Moodle. Lecturers provided the students with immediate feedback as well as highlighted business terms that were important to acquire during the semester. To identify idioms, economic concepts, and legal concepts, lecturers consulted dictionaries and reference books by the following authors and editors: Law (2015), Gillet (2010), O’Dell and McCarthy (2010), O’Dell and McCarthy (2008), Walter (2006), Parkinson and Noble (2005), McCarthy and O’Dell (2005), McCarthy and O’Dell (2002) and Cowie, Mackin, and McCaig (1993). After receiving feedback, they had to prepare for a mini-presentation of each article.

In the third semester, both groups of students dealt with Units 9-12 (Raising money, Customer service, Crisis management and Mergers and acquisitions. Again, each student of the experimental group was supposed to read 12 newspaper/magazine articles and do the same work as in the second semester. Economics and Law students searched for legal terms in sources such as New Law Journal and The Law Society Gazzette.

**Data analysis**

At the end of the first and third semesters, both control and experimental groups of students did standardised business English tests (see Appendix 3). To compare the level of knowledge acquired in business English courses and the achieved results/grades, the method of Hypothesis Testing has been chosen. An Independent Samples t-Test (or 2-Sample t-Test) assesses the significance of the difference between the sample means, while the samples are of a large scale (Kučerová & Fidlerová, 2012).

**Results**

In order to analyse the achieved results, i.e. to compare the level of students’ knowledge, the method of Hypothesis Testing has been chosen. A parametric test, the so-called t-Test, aimed at testing the significance of the difference between the sample means is used.

Table 1, Table 2 and Figure 1 show the grades (absolute and relative frequencies) achieved in a standardised business English test in 2018/2019 by 64 students of the experimental group and 33 students of the control group as well as the graphic representation of achieved grades. Table 3, Table 4 and Figure 2 show the grades (absolute and relative frequencies) achieved in a standardised business English test in 2017/2018 by 74 students of the experimental group and 70 students of the control group as well as the graphic representation of achieved grades. (ECTS – European Credit Transfer and Accumulation System).
Table 1. The grades achieved in a standardised business English test in 2018/2019

<table>
<thead>
<tr>
<th>Group of students</th>
<th>EU BA and ECTS Grades (absolute frequency)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 – A Excellent</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>1,5 – B Very good</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>2 – C Good</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>2,5 – D Satisfactory</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>3 – E Sufficient</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>4 – FX Failed</td>
<td>1</td>
</tr>
<tr>
<td>Experimental</td>
<td>11</td>
<td></td>
</tr>
<tr>
<td>Control</td>
<td>5</td>
<td></td>
</tr>
</tbody>
</table>

Source: Own

Table 2. The grades achieved in a standardised business English test in 2018/2019

<table>
<thead>
<tr>
<th>Group of students</th>
<th>EU BA and ECTS Grades (relative frequency)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 – A Excellent</td>
<td>17.2%</td>
</tr>
<tr>
<td></td>
<td>1,5 – B Very good</td>
<td>25.0%</td>
</tr>
<tr>
<td></td>
<td>2 – C Good</td>
<td>23.4%</td>
</tr>
<tr>
<td></td>
<td>2,5 – D Satisfactory</td>
<td>28.1%</td>
</tr>
<tr>
<td></td>
<td>3 – E Sufficient</td>
<td>6.3%</td>
</tr>
<tr>
<td></td>
<td>4 – FX Failed</td>
<td>0.0%</td>
</tr>
<tr>
<td>Experimental</td>
<td>17.2%</td>
<td></td>
</tr>
<tr>
<td>Control</td>
<td>15.2%</td>
<td></td>
</tr>
</tbody>
</table>

Source: Own

Figure 1. The graphic representation of achieved grades

Table 3. The grades achieved in a standardised business English test in 2017/2018

<table>
<thead>
<tr>
<th>Group of students</th>
<th>EU BA and ECTS Grades (absolute frequency)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 – A Excellent</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>1,5 – B Very good</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>2 – C Good</td>
<td>11</td>
</tr>
<tr>
<td></td>
<td>2,5 – D Satisfactory</td>
<td>17</td>
</tr>
<tr>
<td></td>
<td>3 – E Sufficient</td>
<td>23</td>
</tr>
<tr>
<td></td>
<td>4 – FX Failed</td>
<td>10</td>
</tr>
<tr>
<td>Experimental</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Control</td>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

Table 4. The grades achieved in a standardised business English test in 2017/2018

<table>
<thead>
<tr>
<th>Group of students</th>
<th>EU BA and ECTS Grades (relative frequency)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 – A Excellent</td>
<td>4.0%</td>
</tr>
<tr>
<td></td>
<td>1,5 – B Very good</td>
<td>13.5%</td>
</tr>
<tr>
<td></td>
<td>2 – C Good</td>
<td>14.9%</td>
</tr>
<tr>
<td></td>
<td>2,5 – D Satisfactory</td>
<td>23.0%</td>
</tr>
<tr>
<td></td>
<td>3 – E Sufficient</td>
<td>31.1%</td>
</tr>
<tr>
<td></td>
<td>4 – FX Failed</td>
<td>13.5%</td>
</tr>
<tr>
<td>Experimental</td>
<td>4.0%</td>
<td></td>
</tr>
<tr>
<td>Control</td>
<td>5.7%</td>
<td></td>
</tr>
</tbody>
</table>
Figure 2. The graphic representation of achieved grades

Table 5. The difference between the study results of the experimental group of students in a standardised business English test

<table>
<thead>
<tr>
<th>Academic year</th>
<th>2018/2019</th>
<th>2017/2018</th>
</tr>
</thead>
<tbody>
<tr>
<td>Expected value</td>
<td>1.91</td>
<td>2.53</td>
</tr>
<tr>
<td>Variance</td>
<td>0.3641</td>
<td>0.6636</td>
</tr>
<tr>
<td>Observation</td>
<td>64</td>
<td>74</td>
</tr>
<tr>
<td>Hypothetical difference of expected values</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Difference</td>
<td>133</td>
<td></td>
</tr>
<tr>
<td>Test statistics</td>
<td>-5.12759</td>
<td></td>
</tr>
<tr>
<td>P(T&lt;=t) (1)</td>
<td>0.0000005</td>
<td></td>
</tr>
<tr>
<td>t crit (1)</td>
<td>1.656391</td>
<td></td>
</tr>
<tr>
<td>P(T&lt;=t) (2)</td>
<td>0.000001</td>
<td></td>
</tr>
<tr>
<td>t crit (2)</td>
<td>1.977961</td>
<td></td>
</tr>
</tbody>
</table>

The finding: On the level of significance at 5% ($\alpha = 0.05$), the null hypothesis ($H_0$) is rejected, since the probability $p = 0.000001$ (i.e. $p < \alpha$), i.e. the difference can be considered as significant.

Table 6. The difference between the study results of the control group of students in a standardised business English test

<table>
<thead>
<tr>
<th>Academic year</th>
<th>2018/2019</th>
<th>2017/2018</th>
</tr>
</thead>
<tbody>
<tr>
<td>Expected value</td>
<td>2.14</td>
<td>2.35</td>
</tr>
<tr>
<td>Variance</td>
<td>0.5511</td>
<td>0.4574</td>
</tr>
<tr>
<td>Observation</td>
<td>33</td>
<td>70</td>
</tr>
<tr>
<td>Hypothetical difference of expected values</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Difference</td>
<td>55</td>
<td></td>
</tr>
<tr>
<td>Test statistics</td>
<td>-1.41187</td>
<td></td>
</tr>
<tr>
<td>P(T&lt;=t) (1)</td>
<td>0.081811</td>
<td></td>
</tr>
<tr>
<td>t crit (1)</td>
<td>1.673034</td>
<td></td>
</tr>
<tr>
<td>P(T&lt;=t) (2)</td>
<td>0.163622</td>
<td></td>
</tr>
<tr>
<td>t crit (2)</td>
<td>2.004045</td>
<td></td>
</tr>
</tbody>
</table>
The finding: On the level of significance at 5% ($\alpha = 0.05$), the null hypothesis ($H_0$) is not rejected (or $H_0$ is retained), since the probability $p = 0.163622$ (i.e. $p > \alpha$), i.e. the difference can be considered as random, or it is not statistically significant.

When comparing the study results of the experimental group of students (Table 5) in both academic years 2017/2018 and 2018/2019, on the basis of a t-Test it can be asserted that the difference between the achieved results/grades is statistically significant.

When comparing the study results of the control group of students (Table 6) in both academic years 2017/2018 and 2018/2019, on the basis of a t-Test it can be asserted that the difference between the achieved results/grades is not statistically significant.

Discussion

Both groups of students (experimental and control) took standardised business English tests in the first and third semesters. Due to applying technology in the teaching and learning process, the experimental group of students was supposed to achieve better results than the control group of students. To test the significance of the difference between the sample means, while the samples were of a large scale, an Independent Samples t-Test (or 2-Sample t-Test) was used.

Regarding the hypotheses, on the level of significance at 5% ($\alpha = 0.05$), the null hypothesis ($H_0$) is rejected, since the probability $p < \alpha$, i.e. the difference can be considered as significant. In addition, when comparing the study results of both groups in both academic years 2017/2018 and 2018/2019, on the basis of a t-Test it can be stated that the difference between the achieved results/grades is statistically significant.

Tables 5 and 6 clearly demonstrate the benefits of an alternative form of language teaching. We strongly agree with Delgadová (2015) who states that university students are not sufficiently prepared to work with academic texts. She develops reading literacy and focuses on two genres used in the academic setting – writing abstracts and making PowerPoint presentations. We also focus on developing reading, writing and presentations skills (cf. Spíšiaková & Kittová, 2020). Our research proves that implementing LMS Moodle into the teaching and learning process was a right and wise decision. It was a stimulating environment for the independent nature of learning. Undergraduates enjoyed working with articles, doing written assignments (summaries/grammar exercises) and communicating in LMS Moodle. Lecturers’ feedback on business terms, legal terms and idiomatic expressions helped them enrich their vocabulary (Hrdličková, Rusiňáková, & Maeirová, 2019) and after receiving feedback, they felt quite confident while giving mini-presentations.

We also agree with Hakim, Abidin, and Bahari (2020) who say that dictionary usage is one of the potential vocabulary learning strategies in developing a learning process. Working with authentic texts, looking for idiomatic expressions in them and identifying their meanings with the use of an e-dictionary can be an effective alternative to make seminars more appealing to them. Many students expressed a growing interest in learning idiomatic expressions that was confirmed in idiomatic tests (cf. Hrdličková, 2018).

Naturally, while carrying out this project, there were some limitations – not all lecturers were enthusiastic about using technology in the process itself. Also, many first-year students struggled to pass examinations from core university courses and therefore devoted more time to them than to business English. Even though it was a bit complicated for some of them to use LMS Moodle at the beginning, it needs to be emphasised that undergraduates are technologically skilful and according to nearly all of them the virtual learning environment LMS Moodle was convenient and easy to use.

Conclusions

Communication is very important not only in privacy but also in professional life. Within the KEGA Project, the participants had the chance to improve communication. The current coursebook includes reading texts containing a large number of idiomatic expressions. A self-study reference and practice book provided the experimental group of students with an overview of basic business terms and 319 idioms from contemporary British, American and Australian English along with their definitions and, in case of idioms, with their meanings, non-idiomatic equivalents as well as Slovak equivalents. Our previous research into acquiring idioms (cf. Hrdličková, 2018) indicates that they liked learning this type of vocabulary.

Since the traditional courses in business English were supported by an e-course in LMS Moodle, the experimental group of students was supposed to achieve better study results than the control group of students. Surprisingly, the research findings in 2017/2018 show that the experimental group of students achieved worse results than the control group of students. One of the main reasons was the fact that this group was not as bright as the control group of students and many students left university during the first year of study. The second reason was the fact that the experimental group of students had to follow two textbooks at the same time. While working with a self-study reference and practice book (written in an
academic style), they dealt with unfamiliar topics, saw many unknown words and struggled with their pronunciation. Thirdly, they focused on terms frequently used in business communication, not on less important business vocabulary. Finally, they primarily aimed at passing examinations from the core university courses and thus devoted less time to studying business English for the written examination.

In the second and third semesters, the lecturers tried to improve students’ reading literacy through working with online English-language newspapers/magazines articles. It must be emphasised that apart from reading literacy, the students developed digital, media, information, cultural and intercultural literacies.

As the research findings in 2018/2019 are concerned, the difference between the level of students’ knowledge was statistically significant. In the third semester, the experimental group of students was more committed to doing extra individual work in business English seminars, which definitely benefited them.

To sum up, lecturers need to be devoted to using modern technologies as they facilitate blended learning. LMS Moodle is an invaluable asset in the teaching and learning process. It also supports the major features of Communicative Language Learning, e.g. the learner autonomy, alternative assessment, diversity, and so on. Moreover, LMS Moodle is a great platform for testing. This academic year, students of the Faculty of International Relations took online examinations from the course “British, American and Slovak Studies”. Many activities that can be done through LMS Moodle or open educational resources, which are mentioned in the paper, will be explored in the future to improve learners’ skills and to broaden their knowledge.

Acknowledgements

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References


Appendix 1

Write a 50-word summary of the text. (Source: Students’ assignments (with mistakes) in “Business Communication” e-course in LMS Moodle)

**Student 1**

**Summary 1**
The article is about e-mail communication. There are advantages and disadvantages of e-mail communication. In Luke opinion, e-mail is one of the most important communication tool in business. (Posted: 2017, November 21, 9:07 p.m.)

**Summary 2**
In this article we can be learned about his luxury Italian company. This company is from Italy and focus on sale luxury and excellent goods. His goods has been sale in China, India and other countries. (Posted: 2017, November 21, 9:19 p.m.)

**Student 2**

**Summary 1**
The article focuses on advantages and disadvantages of using E-mails. In E-mails you can do mistakes, people can misunderstand your feelings and emotion. Spoken words fade, but E-mails is forever. Everything is better to tell face to face or via phone, but E-mails are still very important to our life. (Posted: 2017, November 15, 10:33 p.m.)

**Summary 2**
This article describes the company of Tod’s Group, typical for its Italian lifestyle. Its signature products like shoes and bags are made of raw materials or leather. For Mr. Della Valle is important to put quality before quantity and be like luxury-goods company, not a fashion company, that why is Tod’s so famous. (Posted: 2017, November 20, 5:21 p.m.)

**Summary 3**
This article examines how important connections are in a business world. In China, connections are translated as ‘guanxi’ and it is the key to successful business because it means loyalty, accountability, and obligation. Guanxi is reason why lots of successful businessmen in Asia are so successful. (Posted: 2017, November 26, 8:08 p.m.)

Appendix 2

**English Idioms Test** (Source: Own)

*Market Leader Business English Course Book Upper Intermediate (Units 9-12)*

**Exercise 1** Complete the sentences with the appropriate form of an idiom from the box.

- he who pays the piper calls the tune
- give and take
- pass the buck
- good money after bad
- bread and butter
- pay lip service
- easy money
- get to the bottom of
- keep an open mind
- off the top of
- plain sailing
- to no avail
- pay over the odds
- throw in the towel
- kill two birds with one stone
- all talk and no action
- in the red
- top of the range
- out of the question
- at all times
- lucky break
- for information about the next fundraising event
- to do with them once we have merged, then we shouldn’t go through with this merger
- something which stops a negotiation going smoothly
- to deal with them once we have merged
- if we can’t agree on what those problems are
- if we can’t agree about how we’re going to deal with them once we have merged
- only to get a lucky break at the end
- to provide more cash when no changes have been made to the faulty system
- to focus on dealing with their business
- some companies don’t really care about career development, they just to it
- at the end of the day, though, their company is paying for the study
- she started at the beginning in order to the problem and find a solution
- she spent months pitching to hundreds of potential investors, only to get a lucky break at the end
- for the site, but it is a prime location
- could you please tell me how many of these items you import each month? Oh, I don’t know
- A very large number, that’s for sure.
- for information about the next fundraising event
- how much is it worth in ...

1. He’s the person responsible. He shouldn’t try to ………………………………… and blame others for his mistakes.
2. Because Ben is such a good writer, freelance work is ………………………………… for him.
3. It’s a good idea to ………………………………… by applying to more than one MBA programme.
4. ‘There has been a good ………………………………… , back and forth with the organisations,’ he says.
5. Once there, she spent months pitching to hundreds of potential investors ………………………………… only to get a lucky break at the end.
6. To provide more cash when no changes have been made to the faulty system would be to …………………………………
7. By using customer service experts and the latest technology, these companies were able to focus on dealing with their ………………………………… business.
8. Some companies don’t really care about career development, they just ………………………………… to it.
9. At the end of the day, though, their company is paying for the study, and …………………………………
10. She started at the beginning in order to ………………………………… the problem and find a solution.
11. ………………………………… at all times.
12. They’re ………………………………… for the site, but it is a prime location.
13. Could you please tell me how many of these items you import each month? Oh, I don’t know …………………………………
14. ………………………………… for information about the next fundraising event.
15. How much is it worth in …………………………………?

**Exercise 2** Translate the idioms into Slovak.

1. They say they’re paying far too much and feel they have been ripped off. …………………………………
2. They developed the company by making top-of-the-range electronics products for higher-income groups. …………………………………
3. Killing that drugs baron and his bodyguards gave me a real buzz. …………………………………
4. Follow his advice, and it’ll be plain sailing. …………………………………
5. Something which stops a negotiation going smoothly is a sticking point. …………………………………
6. If you or your bank account are in the red, you owe money to the bank.
7. Each side put their cards on the table, they identified what those potential problems were very early, and said if we can’t get those, past those problems now, if we can’t agree on what those problems are, if we can’t agree about how we’re going to deal with them once we have merged, then we shouldn’t go through with this merger.
8. Lend your money and lose a friend. …………………………………
9. I was very put out indeed. It was all talk and no action. …………………………………
10. Money talks in the Premiership and only the biggest spenders have any real hope of success. …………………………………
‘You cannot be content with maintaining the status quo’, Jones said. ‘You must push the limits. Dare to be different!’

A short-term approach will not make an impact on revenues and profitability, so where should this investment be focused?

His idea was that delighting customers by over-exceeding their expectations should result in positive word of mouth for a company.

But if the seller sets the expectations too high, he or she runs the risk that his or her buyers will be dissatisfied.

Appendix 3

Standardised Business English Test (Source: Department of English Language)

Market Leader Business English Course Book Upper Intermediate (Units 1-4)

I. Explain these expressions. (Total – 10 points)

buying spree; staff; competitive advantage; adapt; license

II. Match a word/words from column A with their definitions from column B. (Total – 10 Points)

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
</tr>
</thead>
<tbody>
<tr>
<td>player</td>
<td>A a new business that is started by two or more companies, often in the form of an independent company whose shares they own</td>
</tr>
<tr>
<td>trust</td>
<td>B a statement saying that someone has done something morally wrong, illegal or is guilty of a crime</td>
</tr>
<tr>
<td>launch</td>
<td>C a company, person, etc. that provides things that people want or need, especially over a long period of time</td>
</tr>
<tr>
<td>homogenous</td>
<td>D much lower than usual</td>
</tr>
<tr>
<td>stockbroker</td>
<td>E very distant</td>
</tr>
<tr>
<td>knock-down</td>
<td>F an arrangement in which a group of people or an organisation have legal control of money or property for another person or group of people</td>
</tr>
<tr>
<td>venture capital</td>
<td>G a person or an organisation that buys and sells share for other people</td>
</tr>
<tr>
<td>far-flung</td>
<td>H money that is invested in a new company to help it develop or expand, which may involve a lot of risk but can also bring good profits</td>
</tr>
<tr>
<td>joint venture</td>
<td>I to start selling a product or service for the first time</td>
</tr>
<tr>
<td>accusation</td>
<td>J consisting of people or things that are all of the same type</td>
</tr>
</tbody>
</table>

III. Complete the gaps in the sentences with a word/words from the above in column A. Make the appropriate changes if necessary. (Total – 10 points)

1. They were forced to sell the business at a _______________ price.
2. But there’s still plenty of _______________ out there looking for bright new ideas.
3. The company is now the main _______________ of educational software to schools.
4. The French company has a _______________ with Dongfeng Motor in China.
5. The company is _______________ a new telephone service in Japan this year.
6. In classifying the aim is to sort objects by their selected properties into _______________ categories.
7. His administration now faces _______________ of corruption.
8. The money will be held in _______________ until she is 18.
9. Our job is to organise the company’s _______________ offices.
10. More than 120 _______________ in Britain offer share-dealing services to private investors.

IV. Put each verb in brackets into a suitable tense. (Total – 10 points)

a) A: Tom 1 ___________ (think) of emigrating. B: What 2 ___________ (you/think) of the idea?

b) Will customers please make their way to the cash desk as the store 3 ___________ (close) in five minutes.

c) She sacked him before he 4 ___________ (have) a chance to explain his behaviour.

d) We 5 ___________ (work for) IBM for ten years by Christmas.

e) While I 6 ___________ (negotiate) the contract, my boss phoned me to say that he wanted completely different conditions.

f) We wanted to talk to the manager in charge but she 7 ___________ (just, leave).

g) We 9 ___________ (receive) over 5,000 entries for the competition so far.

h) A: We’ve got a lot of bills to pay. B: I know. 19 ___________ (do) them all next Monday.

i) You won’t be able to part here tomorrow; they 10 ___________ (mend).

V. Read the text and decide if the statements are true or false. (Total – 10 points)

VI. Write down a summary of the main points of the text in 50 words. (Total – 10 points)