constructive feedback lies not only in its content but also in its delivery and the subsequent impact on learner behavior and performance.

In summary, constructive feedback proves instrumental in shaping the landscape of adult language learning. Its collaborative nature and adaptability address the diverse needs of learners, fostering engagement and autonomy. Delving into affective dimensions, feedback proves pivotal in alleviating anxiety and bolstering motivation. The integration of technology further amplifies these effects, presenting avenues for innovative and personalized feedback delivery. This synthesis points to a holistic approach in adult language education, where the synergy of constructive feedback and technology creates a dynamic and effective learning environment.

References:

- 1. Sitzmann, T. A Meta-analysis of self-regulated learning in work-related training and educational attainment: What we know and where we need to go / T. Sitzmann, K. Ely // Psychological Bulletin − 2011. Vol. 137, №3. P. 421–442.
- 2. Jonassen, D. H. Activity theory as a framework for designing constructivist learning environments / D. H. Jonassen, L. Rohrer-Murphy // Educational Technology Research and Development 1999. Vol. 47 P. 61–79.
- 3. Larson, E. L. Feedback as a strategy to change behaviour: the devil is in the details / E. L. Larson, S.J. Patel, D. Evans, L. Saiman // Journal of Evaluation in Clinical Practice 2011. Vol. 19, №2. P. 230–234.
- 4. Watling, C. Cognition, culture, and credibility: deconstructing feedback in medical education / C. Watling // Perspectives on Medical Education 2014. Vol. 3, №2. P. 124–128.
- 5. Zhu, H. How Does Online Interaction Affect Idea Quality? The Effect of Feedback in Firm-Internal Idea Competitions / H. Zhu, A. Kock, M. Wentker // Journal of Product Innovation Management 2018. Vol. 36, №1. P. 24–40.
- 6. MacIntyre, P. D. Language teachers' coping strategies during the Covid-19 conversion to online teaching: Correlations with stress, wellbeing and negative emotions / P. D. MacIntyre, T. Gregersen, S. Mercer // System 2020. Vol. 94. [Electronic resource]. Mode of access: https://www.sciencedirect.com/science/article/pii/S0346251X20307120. Date of access: 04.02.2024.

UDC [37.016:81'243]:81'234

THE APPLICATION OF NEUROLINGUISTIC PROGRAMMING IN THE EFL CLASSROOM

Zheng Ruxin

Master's Student of the Department of Foreign Languages Belarusian State Pedagogical University named after Maxim Tank, Minsk zhengrx0324@126.com

This paper provides a comprehensive review of the application of Neurolinguistic Programming (NLP) in the English as a Foreign Language (EFL) classroom. NLP is a psychological approach that focuses on the connection between neurological processes, language, behavioral patterns, and its application in the EFL context has gained attention in recent years. This review examines the theoretical foundations of NLP, its potential benefits and challenges in the EFL classroom, and practical strategies for integrating NLP techniques into language teaching. Drawing on a range of scholarly sources, this paper aims to provide educators with a deeper understanding of how NLP can be effectively utilized to enhance language learning and teaching in the EFL context.

Keywords: neurolinguistic programming; EFL classroom; language learning; cognitive psychology; NLP techniques; language teaching; sensory perception.

The utilisation of NLP in the EFL classroom has attracted considerable interest because of its capacity to improve language acquisition and instruction. NLP, a psychological methodology that examines the interplay between neurological processes, language, and behavioural patterns, provides a distinct viewpoint on the process of acquiring language and

facilitating communication. This article will examine the fundamental principles of NLP and their impact on language instruction, emphasising its significance and possible advantages in the English as a EFL setting.

NLP is a psychological methodology that highlights the correlation among neural functions, language, and behavioural patterns. It utilises concepts derived from cognitive psychology and language. The potential advantages of NLP in the EFL classroom encompass augmenting students' motivation, strengthening their communication abilities, and cultivating a favourable learning atmosphere. The utilisation of NLP approach in English language instruction offers diverse methods to enhance the effectiveness and interactivity of learning. Nevertheless, it is crucial to take into account the difficulties linked to incorporating NLP techniques, such as the requirement for teacher instruction and empirical validation to substantiate its efficacy in the EFL context. The significance of NLP in the EFL classroom resides in its capacity to tackle pronunciation difficulties, improve communication abilities, and accommodate diverse learning preferences. Through a comprehensive grasp of the theoretical underpinnings of NLP and its ramifications for language instruction, educators can acquire valuable insights into the efficient use of NLP to augment language acquisition and instruction in the context of EFL. This article seeks to offer a thorough examination of the utilisation of NLP in the EFL classroom. It presents practical approaches for incorporating NLP into teaching and emphasises the necessity for additional research to gain a complete understanding of its influence and consequences for language education.

NLP is a psychological approach that has gained attention for its potential to enhance language learning and teaching in the EFL classroom. NLP focuses on the connection between neurological processes, language, and behavioral patterns, drawing on principles from cognitive psychology and linguistics [1, p. 78 – 82]. It has been suggested that NLP can be effectively used in learning and organizational development contexts, offering benefits such as performance excellence and support to standard learning and organizational development practices. NLP has been explored in the context of psycholinguistics, where it plays a role in developing teachers' second language teaching expertise. The application of NLP techniques in language teaching has been found to contribute to the development of students' individual neurophysiological mechanisms, aiding in the perception of educational data and the enhancement of memorization and assimilation processes. NLP has been associated with motor learning principles that provide a theoretical framework to support learning designs in physical education. NLP has been integrated into language learning methodologies, such as communicative, language teaching and natural approach, to enhance the learning experience. The theoretical underpinnings of NLP have also been linked to the development of critical and reflective health professionals, emphasizing its role in health education and communication [2]. Furthermore, NLP has been explored in the context of linguistic consciousness, speech recognition, and the neural architecture of language, highlighting its relevance in the field of neurolinguistics. The historical background of NLP has been examined in relation to its role in motivating students in learning a foreign language [4, p. 100 - 105]. The theoretical basis of NLP has also been associated with linguistic and ontological agreement, emphasizing its significance in improving human-robot interaction [3, p. 189 - 200]. The theoretical overview of NLP demonstrates its potential to contribute to various fields, including language teaching, health education, and human-robot interaction, highlighting its relevance and applicability in diverse contexts.

NLP provides valuable techniques for teaching EFL. NLP places great importance on interpersonal communication, offering diverse methods to enhance the effectiveness and engagement of learning, in line with the communicative approach in language instruction. The use of NLP in EFL instruction has demonstrated potential, as it has played a role in the advancement of countries in the field of teaching foreign languages. NLP is founded on the structured associations between internal experiences, language, and behaviour, emphasising the interdependence of these components in the process of acquiring knowledge.

An essential tenet of NLP in EFL instruction is acknowledging the many learning modalities. NLP underscores the significance of comprehending and adapting diverse learning modalities, including visual, aural, and kinesthetic, in the pedagogical process. EFL teachers can enhance the inclusivity and effectiveness of the learning environment for their students by acknowledging and attending to various learning styles.

Another fundamental principle of NLP in EFL instruction is the emphasis on proficient communication. NLP places great importance on interpersonal contact and the utilisation of language to shape and enhance the process of learning. EFL instructors have the ability to utilise NLP concepts to improve their ability to communicate, establish a strong connection with students, and foster a constructive and encouraging atmosphere for learning. Teachers can build successful communication with their pupils and increase learning results by employing NLP techniques such as mirroring, matching, and pacing.

NLP principles emphasise the relationship between internal experiences, language, and behaviour. Within the realm of EFL instruction, this idea emphasises the significance of establishing a favourable and inspiring atmosphere for learning. Educators of EFL might employ NLP methods to assist pupils in surpassing self-imposed restrictions, fostering self-assurance, and cultivating a favourable attitude towards acquiring language skills. Through the incorporation of NLP concepts, educators can cultivate a nurturing and empowered environment that motivates students to actively participate in the process of acquiring language skills.

The concepts of NLP highlight the significance of personalization in the process of learning. EFL instructors have the ability to utilise NLP techniques in order to customise their teaching approaches to suit the specific requirements and preferences of their pupils. Through acknowledging and valuing the distinct encounters and viewpoints of individual students, educators can establish a more customised and significant educational encounter. Implementing this method can amplify student motivation, involvement, and overall educational achievements in the EFL classroom.

The core principles of NLP in EFL instruction involve acknowledging various learning styles, prioritising efficient communication, recognising the interplay between internal experiences, language and behaviour, and placing importance on individualised learning. By incorporating these ideas into their instructional methods, educators of EFL can establish a learning environment that is more comprehensive, captivating and efficient for their students.

To summarise, the utilisation of NLP in the EFL classroom provides valuable insights and possible advantages for language instruction and acquisition. By incorporating NLP principles into EFL instruction, educators have the ability to establish a learning environment that is more comprehensive, captivating and efficient for their students.

Implementing NLP in the EFL classroom offers a structure for identifying and adapting to various learning styles. By comprehending and attending to the specific learning preferences of students, educators can customize their teaching methodologies. The individualised strategy possesses the capacity to augment student involvement, drive, and overall educational achievements.

Moreover, NLP principles highlight the need of efficient communication and the interrelation between internal experiences, language and behaviour. By integrating NLP approaches into their teaching methodologies educators of EFL can improve their ability to communicate effectively, establish strong connections with students, and foster a constructive and encouraging atmosphere for learning. Emphasising efficient communication and fostering a favourable attitude towards language study can enhance student self-assurance and facilitate language acquisition.

The utilisation of NLP in the EFL classroom emphasises the significance of individualization in the process of acquiring knowledge. Teachers can enhance the learning experience by acknowledging and valuing the distinct experiences and viewpoints of individual students. The personalized approach has the capacity to build a supportive and empowering

environment that motivates students to actively participate in the process of language acquisition.

It is crucial to analyse the implementation of NLP in the EFL classroom with a discerning perspective. Although NLP principles provide valuable insights, it is crucial for educators to thoroughly assess and modify these principles to align with the particular requirements and circumstances of their pupils. Moreover, additional investigation and empirical data are required to comprehensively comprehend the influence of NLP on language instruction and learning achievements in the EFL setting.

Ultimately, the use of NLP in the EFL classroom exhibits potential for improving language instruction and acquisition. Through the use of NLP concepts, instructors have the ability to establish a learning environment that is tailored to the individual needs of their pupils, resulting in increased interest, involvement, and overall effectiveness. Nevertheless, it is imperative to have a discerning mindset when implementing NLP, taking into account the varied requirements of students and the necessity for additional investigation to comprehensively grasp its influence on language acquisition results.

References:

- 1. Baybakova, I. Theoretical and empirical issues of neurolinguistics in the context of ESP studies / I. Baybakova, O. Hasko // Scientific Notes of V. I. Vernadsky Taurida National University. Series Philology Journalism 2021. Vol. 1, № 4. P. 78–82.
- 2. Hermes, E. Applied health communication training as active methodologies in undergraduate medical. / E. Hermes, D. Dantas, A. Xavier // European Journal of Public Health. 2020. Vol. 30, №5 [Electronic resource]. Mode of access: https://doi.org/10.1093/eurpub/ckaa166.623. Date of access: 04.02.2024.
- 3. Kilicaslan, Y. An NLP-based approach for improving human-robot interaction / Y. Kilicaslan, G. Tuna // Journal of Artificial Intelligence and Soft Computing Research. 2014. Vol. 3, №3. P. 189–200.
- 4. Romanov, D. History of nlp and positive motivation in studying foreign language / D. Romanov // Interexpo Geo-Siberia. 2021. Vol. 5. P. 100–105.

UDC 372.881.111.1

BEYOND BOOKS: GAMIFICATION STRATEGIES FOR ENGAGING ENGLISH LEARNERS

Zhou Huiyi

Master's student of the Department of Foreign Languages Belarusian State Pedagogical University named after Maxim Tank, Minsk 478588573@qq.com

The field of education is experiencing a transformative shift, and traditional approaches are giving way to the innovative and interactive methods. Among these, gamification has emerged as an effective strategy to motivate and engage students. Regarding the English language education, in which the focus has long been on text books and rote memorization, gamification provides a fresh perspective. This article explores the dynamic landscape of gamification in English language teaching, uncovering strategies that go beyond traditional books to captivate and encourage English learners.

Keywords: gamification; gamified learning; learning motivation; student engagement; English teaching.

The teaching of English has transformed from traditional to modern methodologies. As wide the variety of the students is, English classrooms have been continually striving to master and fit the best approach in English teaching. Traditional instruction of English teaching often in particular relies on text books and implementing a fixed curriculum of instruction, limiting adaptability and flexibility to varying learning modes. A significant reliance on text books may lead to the lack of practical language application and real world context. Traditional methods might lack dynamic and interactive aspects, impeding the involvement and engagement of