Training potential of supporting listening tracks with video footage when teaching English pronunciation

© N.L. Levina, K.M. Inozemtseva, E.A. Kupershinskaya

Bauman Moscow State Technical University, Moscow, 105005, Russia

The paper offers and substantiates an efficient way of teaching English pronunciation by backing listening tracks with video footage during phonetics classes for students majoring in linguistics. The speech analyses of the video of English native speakers in different conversational contexts allows linguistics students to master the observed specific features of the British articulation, combining theoretical knowledge in phonetics and phonology with practical exercises of speech perception and speech production, through deliberate and controlled imitation of English language speakers' kinesics. This approach, employing theoretical provisions of sociophonetics, significantly enhances the didactic potential of phonetic exercises selected for students and offers powerful techniques to form the English articulation basis and kill the non-authentic accent.

Keywords: phonetics, sociophonetics, articulation basis, intonation, speech recognition, speech synthesis

REFERENCES

- [1] Buraya E.A., Galochkina I.E., Shevchenko T.I. *Fonetika sovremennogo angliiskogo yazyka. Teoretichesky kurs* [Phonetics of Modern English. Theory course] Moscow, Academia Publ., 2014, 288 p.
- [2] Shevchenko T.I. Vestik Moskovskogo gosudarstvennogo lingvisticheskogo universiteta Vestnik of Moscow State Linguistic University, 2011, no. 3 (609), pp. 89–99.
- [3] Zherebilo T.V. *Slovar lingvisticheskikh terminov* [Handbook of linguistic terms]. Nazran, Piligrim Publ., 2010, 486 p.
- [4] Vereninova Zh.B. Vestik Moskovskogo gosudarstvennogo lingvisticheskogo universiteta Vestnik of Moscow State Linguistic University, 2010, no. 580, pp. 205–218.
- [5] Levina N.L., Inozemtseva K.M. Gumanitarny vestnik Humanities Bulletin of BMSTU, 2016, no. 7 (45). DOI: 10.18698/2306-8477-2016-7-374

Levina N.L., lecturer, Department of English for Instrument Engineering, Bauman Moscow State Technical University. Research interests: theoretical and practical phonetics, pragmaphonetics, phonology, translation studies. e-mail: karnatalya@yandex.ru

Inozemtseva K.M., Cand. Sc. (Pedagogy), associate professor, Department of English for Instrument Engineering, Bauman Moscow State Technical University. Research interests: profession-oriented FL teaching, professional development of EPP teachers. e-mail: kira.inozemtseva@yandex.ru

Kupershinskay E.A., lecturer, Department of English for Instrument Engineering, Bauman Moscow State Technical University. Research interests: communicative approach to teaching English, sociolinguistics, innovative methods of teaching English. e-mail: kupershinskaya@gmail.com