

# Mobile Phones in Bangladeshi EAP Classroom: Issues and Possibilities

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#### Abstract

This study examined the issues related with using mobile phone to teach English in Bangladeshi university level EAP classroom, and its possibilities. Within the last few years, mobile phone emerged to be a very effective tool for communication in every field, such as education, business, personal communication and so on throughout the world. It has the potential to turn the nature of education by ensuring mobility, quicker communication, and helping to create collaborative learning environment. Integration of mobile phone services in teaching EAP courses is supposed to enhance motivation of learners while making a communal learning milieu between teachers and students. Role of teachers is very crucial to integrate and implement mobile phone services in English language teaching. Mobile phones are the most popular and fast means of communication in Bangladesh. This research was conducted very recently in eight leading universities of Bangladesh-four public universities and four private universities. It also took the currently available mobile phone services in this country and cost of them by relating them to the economic condition. Examining the perceptions and attitudes of EAP teachers and students while relating them to the financial factors, this study unveil an excellent prospect of integrating mobile phones to teach university level EAP programs of Bangladesh. It revealed that communication via mobile phone ease the relationship between the students and teachers that fosters a sense of cooperation and feeling less anxiety. The extensive availability of and access to mobile phones is giving benefit of fast communication and mobility that attracts the students of this high-tech age. Moreover, the multiple use and various features of mobile phone should help teachers greatly if they can integrate it effectively to teach EAP courses.

### Reference

- [1] Bingimals, K. A. (2009). Barriers to the successful integration of ICT in teaching and learning environments: A review of the literature. Eurasia Journal of Mathematics, Science & Technology Education, 5(3), 235-245.
- [2] Clarke, P., Keing, C., Lam, P., & McNaught, C. (2008). Using SMSs to engage students in language learning. In E. R. Weipp & J. Luca (Eds.), ED-MEDIA 2008 (pp. 6132–6141). Chesapeake VA: Association for the Advancement of Computers in Education.
- [3] Hockly, H. & Dudeney, G. (2012). ICT in ELT: How did we get here and where are we going? ELT Journal 66(4), 534-542.
- [4] Kukulska-Hulme, A., & Smith, M. (2012). Building mobile learning capacity in higher education: Ebooks and iPads. In M. Specht, J. Multisilta & M. Sharples (Eds). 11th World Conference on Mobile and Contextual Learning (pp. 298-301). Helsinki: CELSTEC & CICERO Learning.
- [5] Mehta, N. K. (2012). Mobile phone technology in English teaching: Causes & concerns. MJAL 4(2), 82-92.
- [6] Salehi, H., & Salehi, Z. (2012). Integration of ICT in language teaching: Challanges and barriers. IPEDR 27, 215-219. 3rd International Conference on e-Education, e-Business, e-Management and e-Learning. Singapore: IACSIT Press.
- [7] Saran, M. & Seferoglu, G. (2010). Supporting foreign language vocabulary learning through multimedia messages via mobile phones. H. U. Journal of Education 38, 252-266.
- [8] So, S. (2009). The development of a SMS-based teaching and learning system. Journal of Educational Technology Development and Exchange, 2(1), 113-124.
- [9] Tayebinik, M. & Puteh, M. (2012). Mobile learning to support teaching English as a second language. Journal of Education and Practice 3(7), 56-63.

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[10] Yunus, M. M. (2007). Malyasian ESL teachers' use of ICT in their classrooms: expectatins and realities. ReCALL 19, pp. 79-95.