The role of mobile technology in agricultural education Nahid Forooshani¹, Bahare Habedi²

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The speed of change and progress in today's information society is such that any society is trying to adapt itself to these changes in the shortest time. Agricultural education must keep pace with these changes will occur, and to accomplish this requires appropriate tools with staggering speed. Mobile learning is a new way of learning that seeks to provide opportunities for the transmission of information via mobile technologies to enhance and improve the learning and education of persons and one of its goals is to help facilitate knowledge acquisition and learning. Considering this fact that in most countries, farmers and villagers, are producing basic necessities of our life, and the need for continuing education among segments of society, taking into account the limitations in this field is essential. So one of the best options to solve this problem is to use the simplest and most convenient way, the mobile learning. In this study that was performed by a library (study of documents and Internet search), attempted to emphasized on importance of mobile technology as an effective means to achieve better and faster education in agriculture.

Key Words: Agricultural education, Mobile learning, Mobile technologies