World Academy of Science, Engineering and Technology International Journal of Agricultural and Biosystems Engineering Vol:12, No:09, 2018

Agricultural Extension Education for Female: A Tool for Sustainable Rural Development in Pakistan

Authors: Jahanzaib

Abstract: The rural economy can be uplifted through agricultural extension education for female as the majority is uneducated. The present study was carried out in five districts (Bahawalpur, Lodhran, Raheem Yar Khan, Bahawalnagr, and Vehari) of southern Punjab, Pakistan. The ten females were selected from each district, poor economic background for agricultural training. The training was provided free of cost, through Punjab skills development program. After six month training, the trainees were awarded with certificates and a tool kit. After completion of training data was recorded and analyzed, the results indicate that, female trainees were in a better economic position than the females of nearby districts without training. From this study, we can conclude that agricultural education for female can not only improve the economy of the individual family but also improve the agriculture of Pakistan on the sustainable basis as the majority of workers are female in rural areas of Pakistan.

Keywords: agricultural extension education, sustainable rural development, agriculture, rural development in Pakistan

Conference Title: ICACS 2018: International Conference on Agronomy and Crop Sciences

Conference Location: Rome, Italy

Conference Dates: September 17-18, 2018