



*Dr Taher Ahmed Yehia*

Dr. Taher Yehia is a member of Monitoring and Evaluation committee of the Higher Education Enhancement Project Fund, HEEPF-Supreme Council of Universities. He is an Associate Professor of Pomology, Faculty of Agriculture, Cairo University, Egypt. He is also a member of the executive board of the Teaching Excellency Center, Cairo University.

He is a professional consultant in the field of modern teaching and learning strategies, he attended several training courses by prominent professors of education and communication from USA universities such as Prof. Kirby Barrick Dean of Faculty of Agriculture, University of Florida during 2004-2007. Meanwhile he took part in organizing several training programs on Modern Teaching Techniques, Curriculum Development, Course Design, Educational Objectives, Active Learning Strategies, Utilizing Visual Aids, Teaching Assessment, Principles of Student Assessment and Peer Reviewing for faculty members in different Egyptian universities and educational institutes.

During 2005-2007 Dr. Yehia took part in monitoring and evaluation (M&E) of about 55 of the undergoing funded projects through the World Bank for Reconstruction and Development's Loan for Egyptian Higher Education Enhancement in Ain Shams, Helwan, Zagazig, Benha and Minia universities besides Technical Colleges.

After he got his Ph.D. from the University Of Nottingham, UK 1994, Dr. Yehia has participated in supervising 22 postgraduate students for their M. SC and Ph.D. degrees on topics related to resolve practical constraints of growth and development of apples, pears, apricots, peaches, grapes, olives, pomegranate and other fruit crops. He published more than 25 scientific papers about means to improve growth, flowering and fruiting of fruit crops besides organic fruit production, biotechnology and enhancing fruit crops tolerance to drought and salinity stresses.

He is also actively engaged in teaching several courses to graduate and postgraduate students in the Faculty of Agriculture, Cairo University. He is the Technical Supervisor of Fruit Crops Unit in the Experimental Station of Cairo University and offers consultations to fruit growers as extension and community service.