Name: Dr. Khulood Mohammed Abu Marya

E–mail	khulood@zuj.edu.jo
Phone	+962–6–4291511
Fax Number	+962–6–4291432
Faculty	Faculty of Science and Information Technology
Department	Computer Information Systems
Academic Rank	Assistant Prof
Year Rank Obtained	2009
Specialization	Computer Information Systems
Research Interest	Artificial Intelligent, Information System, Software Engineering, Network Security, Intelligent Agents , Agent Based System (application) ,Mobile Application , E-planning , E-manufacturing ,E-management , and System Analysis and Design.
PhD Or Master	PHD/ Arab Academy | Jordan | 2008
Experience	8 years
Publication and Published Book	**1–Khulood Abu Maria** and Raed Abu Zatir,"Emotional Agents: A Model And An Application", International Journal of Information and Software Technology, An Elsevier Publishing Journal, Volume 49, Issue 6, June 2007. 2– **Khulood Abu Maria** and Raed Abu Zatir , Chapter XV: "Emotional Agent Modeling (EMAM)", in a book published by IGI Inc.: "Simulation and Modeling: Current Technologies and Applications", 2007. 3–Khulood Abu Maria and Raed Abu Zatir , Chapter 6: "Modeling of Artificial Emotions and its Application Towards a Healthy Environment, "in a book published by Traylor & Francis:" Environmental Management, Sustainable Development and Human Health", 2008, Editor was Mattheus (Theo) Goosen, NYIT University.

	4– Mohammad A. Alia, Adnan A. Hnaif, Hayam K. Al–Anie , Khulood Abu Maria, Ahmed M. Manasrah, M. Imran Sarwar, A Novel Header Matching Algorithm for Intrusion Detection Systems, International Journal of Network Security & Its Applications (IJNSA), Vol, 3 No. 04, July ,2011. 5–Abdallah A. Hlayel, Khulood Abu Maria. A New Modified Approach Using Best Candidates Method For Solving Linear Assignment Problems. International Journal of Engineering CIS Dept. Dr. Khulood Abu Maria Science and Technology (IJEST). ISSN : 0975–5462 Vol. 5 No.05. p1137. May 2013. 6– Maher A. Alsarayreh , Mohammed A. Alia and Khulood Abu Maria, "A Novel Image Steganographic System Based on Exact Matching Algorithm and Key–Dependent Data Techbique", Journal of Theoretical and Applied Information Technology, 15th March 2017 – Vol. 95. No. 5 – 2017. 7.Khulood Abu Maria , Nagham A. A. , Tarek Kanan and Eman Abu Maria, "Using Cognitive Agent in Manufacturing Systems", Journal of Theoretical and Applied Information Technology 31st May 2017 –– Vol. 95. No. 10 – 2017.