

Name: Ali Algarwi

Education: Ph.D., Computer Science, University of Southampton, United Kindom,2012.

Academic experience:

- Teaching Assistant, College of Computers Science, Kink Khalid Uinversty,2000-2003
- Assistant Professor, College of Computers Science, Kink Khalid Uinversty,2012-presnt.

Non-academic experience: None

Certifications or professional registrations: None

Current membership in professional organizations: None

Honors and awards:

- Full scholarship by King Khalid University to do MS and PhD degrees in computer Science in United Kingdom

Service activities:

- Vice Dean, College of Computers Science, KKU,2013-2014
- Head of Information Systems Department, College of Computers Science, KKU, 2012-2014
- Member, Excellence Awards Committee, King Khalid University, 2013 – present.
- Member, Conferences Committee, King Khalid University, 2013-2014,
- Head, Final Exam Committee, College of Computers Science, KKU, 2013-2014
- Head, Students Right Committee, College of Computers Science, KKU, 2012-2013
- Head, Labs Committee, College of Computers Science, KKU, 2013-2014
- Deputy, Student Activates Council, College of Computers Science, KKU, 2013-2014
- Member, Teaching Assistant Committee, College of Computers Science, KKU, 2012-2014
- Member, Master Programs Committee, College of Computers Science, KKU, 2012-2014
- Member, Quality Unite, College of Computers Science, KKU, 2012-2014
- Member, Students Special Cases Committee, College of Computers Science, KKU, 2012-2014
- Member, Recruitment Committee, College of Computers Science, KKU, 2013-2014
- Member, Curriculum Committee, College of Computers Science, KKU, 2013-2014
- Member, Curriculum Committee, Department of Information Systems, KKU, 2012-2014
- Member, Teaching Assistant Committee, Department of Information Systems, KKU, 2012-2014

Most important publications and presentations from the past five years:

- Aseere, Ali, Gerding, Enrico and Millard, David (2010) A Voting-Based Agent System for Course Selection in E-Learning. At IEEE/WIC/ACM International Conference on Intelligent Agent Technology, Toronto, Canada, 31 Aug - 03 Sep 2010. , 303-310.
- Aseere, Ali, Millard, David and Gerding, Enrico (2010) Ultra-Personalization and Decentralization: The Potential of Multi-Agent Systems in Personal and Informal

Learning. In, 5th European Conference on Technology Enhanced Learning, Barcelona, Spain, Springer Lecture Notes in Computer Science, 30-45.

- Aseere, Ali, Millard, David and Gerding, Enrico (2011) An Agent Based Voting System for E-Learning Course Selection Involving Complex Preferences. In, the 2011 IEEE/WIC/ACM International Conference on Intelligent Agent Technology, Lyon, France, 22 - 27 Aug 2011. , 386-393.
- Aseere, Ali, Millard, David E. and Gerding, Enrico (2012) Evaluation of Fairness Characteristics in an Intelligent System For Academic Course Selection. In, IADIS Intelligent Systems and Agents 2012 (ISA 2012) Conference, Lisbon, Portugal
- Aljohani, Naif, Alahmari, Saad and Aseere, Ali (2011) An Organized Collaborative Work Using Twitter in Flood Disaster. At ACM Web Science 2011, Koblenz, Germany, 14 - 17 Jun 2011

Most recent professional development activities:

- Taught many courses in College of Computer Science.