**Mohammed Abdulrahman AlShehri**

**Assistant Professor, IT department**

**Education:**

**Ph.D.** Information Technology , Griffith University, Australia, 2013

**M.Sc**. Computer and Communication Engineering, Queensland University of Technology (QUT), Australia, 2007

**B.S.** Computer Engineering, King Saud University, Saudi Arabia, 2001

**Academic Experience:**

Academic Appointments – Majmaah University , Saudi Arabia

2015- Assistant Professor College of Computer and Information Science

**Non-Academic Experience:**

Consultant, Ministry of Defence (Riyadh), Saudi Arabia 2013- 10/2015

IT Manager**,** Ministry of Defence (Riyadh), Saudi Arabia, 2008-2009

System & Network Eng. **,** Ministry of Defence (Riyadh), Saudi Arabia,2002-2005

**Current Membership in Professional Organizations:**

IEEE: Institute of Electrical and Electronics Engineers.

SCE : Saudi Council of Engineer

**Honors and Awards:**

* Ideal Student for the college

January 2000, College of Computer and Information Sciences, KSU, Riyadh, KSA.

* Dean's List of Excellence in Academic Performance 2007, QUT , Brisbane , Australia
* Certificate for excellence performance, The Saudi Arabian Cultural Mission (SACM), Canberra, Australia .

**Most Important Publications and Presentations (Past 5 years):**

1. Alshehri, M., & Drew, S. (2011). E-government principles: Implementation, advantages and challenges. *International*

*Journal of Electronic Business, 9*(3), 255-270.

2. Alshehri, M., Drew, S., & Alfarraj, O. (2012). A comprehensive analysis of e-government services adoption in Saudi Arabia:

Obstacles and challenges. *International Journal of Advanced Computer Science and Applications, 3*(2), 1-6.

3. Alshehri, M., Drew, S., Alhussain, T., & Alghamdi, R. (2012). The impact of trust on e-government services acceptance: A

study of users’ perceptions by applying UTAUT model. *International Journal of Technology Diffusion 3*(2), 1-5.

4. Alshehri, M., & Drew, S. (2010a). E-government fundamentals. *Proceedings of the IADIS International Conference ICT,*

*Society and Human Beings 2010*. IADIS International Association for Development of the Information Society, Freiburg,

Germany.

5. Alshehri, M., & Drew, S. (2010b). Challenges of e-government services adoption in Saudi Arabia from an e-ready citizen

perspective. In *World Academy of Science, Engineering and Technology, 66,* 2010, World Academy of Science, Engineering

and Technology, New Mexico, USA.

6. Alshehri, M., & Drew, S. (2010c). Implementation of e-government: Advantages and challenges. *Proceedings of the IASK*

*International Conference E-Activity and Leading Technologies & InterTIC 2010.* International Association for Scientific Knowledge, Oviedo, Spain.

7. Alshehri, M., Drew, S., & Alghamdi, R. (2012). Analysis of citizens’ acceptance for e-government services: Applying the

UTAUT model. *Proceedings of the IADIS International Conference Internet Applications and Research 2012*. IADIS Multi

Conference on Computer Science and Information Systems, Lisbon, Portugal.

8. Alshehri, M., Drew, S., Alhussain, T., & Alghamdi, R. (2012). The effects of website quality on adoption of e-government

service: An empirical study applying UTAUT model using SEM. *Proceedings of the 23rd Australasian Conference on*

*Information Systems*. Geelong, Australia.