

CURRICULUM VITAE

i. Full Name : Wan Azlan bin Wan Hassan

ii. Academic Qualifications :

No.	Academic Qualification	Institution/Country	Year of Graduation
1.	B.I.T (Hons) (UUM)	Universiti Utara Malaysia	1997
2.	M.Sc (CS- Soft. Eng) (UTM)	Universiti Teknologi Malaysia	1999
3.	PHD in Computing	Universiti Selangor	2019

iii. Current Professional Membership:

No.	Professional Body	Position/Title	Year
1	Malaysia Board of Technologists (MBOT)	Professional Technologists	2019

iv. Current Teaching and Administrative Responsibilities:

a. Current Subject(s) taught :

No.	Code	Name of Subject
1.	IBS3144	Introduction To SISP
2.	IAS2343	Managing Information Technology
3	ITS4233	Strategic Information System Planning
4.	IAM6123	Information System Design

b. Administrative Responsibilities :

No.	Description	Date
1	Head of Program, Diploma in IT	2002
2	Dean, FIIT, UNISEL	2005
3	Dean, FIT, KLMUC	2006
4	Director, Center Information, Communication & Technology	2019 - Current

v. Previous Employment:

No.	Employer Name and Address	Position	Years	
			Start	End
1.	Ramgate Systems Sdn Bhd	Analyst Programmer	1997	1998
2.	Consolidated Cables Sdn Bhd	Software Engineer	1999	2002
3.	Universiti Industri Selangor	Dean	2002	2006
4.	Kuala Lumpur Metropolitan University College	Dean	2006	2007
5.	Universiti Industri Selangor	Senior Lecturer	2009	Present

vi. Conferences and Training:

No.	Title	Venue	Date
1	MDec Train The Trainer On Java And MySQL Technologies	Petaling Jaya	16 – 20 April 2012
2	iUser10: International Conference on User Science and Engineering 2010	Shah Alam	13 – 15 Dec 2010
3	ROVISP 2005: International Conference On Robotics, Vision, Information And Signal Processing.	Penang	20 – 22 July 2005
4	IWTS 2000: International Wireless Telecommunication Symposium	Petaling Jaya	April 2000

vii. Research and Publications:

No.	Title	Year
1	H. Ahmad, N. M. M. Zainuddin, R. Ali, N. Maarop, R. C. M. Yusoff, W. A. W. Hassan (2018). Augmented Reality To Memorize Al-Quran For Hearing Impaired Students: A Preliminary Analysis. Journal of Fundamental and Applied Sciences, 10(2S), 91-102	2018
2	Wan Azlan Wan Hassan, Raja Mohd Tariqi Raja Lope Ahmad, Suziyanti Marjudi, Azhar Hamid, Norziha Megat Mohd Zainuddin (2017). The Implementation Framework of Halal Supply Chain Management Systems. Indian Journal of Science and Technology. Vol. 10, No. 48 December 2017.	2017

3	Chan Meng Shen, Norziha Megat Mohd. Zainuddin, Nuraean Maarop, Suraya Yaacob, Nor Zairah Ab. Rahim, Wan Azlan Wan Hassan (2017). Design of Frog Virtual Learning Environment (Frog VLE) Aesthetics Model for Malaysia Primary Schools - Open International Journal of Informatics (OIJ), Vol 1 (2017)	2017
4	Suziyanti Marjudi, Wan Azlan Wan Hassan, Raja Mohd Tariqi Raja Lope Ahmad, Azhar Hamid, Norziha Megat Mohd Zainuddin (2017). The Critical Success Factors of Halal SCM Systems for Malaysian SMEs - International Journal of Management and Applied Science, ISSN: 2394-7926; Volume-3, Issue-7, Jul.-2017	2017
5	Raja Mohd Tariqi Raja Lope Ahmad, Zalinda Othman, Muriati Mukhtar, Mohd Fahmi Mohamad Amran, Wan Azlan Wan Hassan, Wan Harun, Azhar Hamid, & Suziyanti Marjudi. (2016). Awareness, Perception & Barrier: An Empirical Study of Campus ERP Implementation. Journal of Theoretical and Applied Information Technology. Vol. 91, No. 2 January 2016.	2016
6	Wan Azlan Wan Hassan, Raja Mohd Tariqi Raja Lope Ahmad, Azhar Hamid, Norziha Megat Mohd Zainuddin. (2016). The Perception on Halal Supply Chain Management Systems Implementation of SMEs in Selangor. Indian Journal of Science and Technology. Vol. 9, No. 34 September 2016.	2016
7	Azhar Hamid, Raja Mohd Tariqi Raja Lope Ahmad, Wan Azlan Wan Hassan, Muhammad Hashim, Mohamad Syakiran Muhammad, Mohd Fahmi Mohamad Amran, & Suziyanti Marjudi. (2016). Customer Relationship Management (CRM) Implementation Perception and Barriers for Zakat Institution: Case Study Approach. International Journal of Computer Applications. Vol. 148, No. 14 August, 2016.	2016
8	Masliza Mohd Yunus, Norziha Mohd Zainuddin, Nurazeen Maarop, Roslina Ibrahim, Che Rasimah Mohd Yusof, Ganthan Narayan Samy, & Wan Azlan Wan Hassan. (2015). The Heuristic Evaluation on the Internet Safety Guideline for Primary School Students. ARPN Journal of Engineering and Applied Sciences, Vol 10 No 23 December 2015.	2015
9	Azhar Hamid, Wan Azlan Wan Hassan, The Use of System Development Methodology by MSC Status Companies in Klang Valley, Malaysia. ICT Theory and Practices Colloquium (ITPC 2014), Universiti Selangor, 25 th February 2014	2014
10	Norziha Megat Mohd Zainuddin, Halimah Halimah Badioze Zaman, Azlina Ahmad & Wan Azlan Wan Hassan. Measuring Satisfaction on Augmented Reality Courseware for the Deaf. 2nd International Conference on Advanced Computer Science Applications and Technologies 2013, Kuching, Sarawak 22-24 December 2013	2013
11	Khairul Annuar Abdullah, Wan Azlan Wan Hassan, Mohd. Fahmi Mohamad Amran, Suziyanti Marjudi, Norhawani Ahmad Teridi, Zuriati Yusof. 2012. The Implementations of Spreadsheet Modeling for Generalized Critical Path Method Vol. 6, No. 4 December, 2012	2012
12	Wan Azlan Wan Hassan, Norhawani Ahmad Teridi, Khairul Annuar Abdullah, Azhar Hamid Kamaruzaman Jusoff and Norziha Megat Mohd Zainuddin. 2010. Usability of Academic Management System. Management Science & Engineering. Vol. 5, No. 1 March 20th, 2011	2011
13	Wan Azlan Wan Hassan, Norhawani Ahmad Teridi, Khairul	2010

	Annur Abdullah, Azhar Hamid, and Norzha Megat Mohd Zainuddin "An Assessment Study On Usability Of Academic Management System" in Proc iUser10: International Conference on User Science and Engineering 2010, Shah Alam, Malaysia, 13-15 Dec 2010	
14	Hassan Mohamed, Nazlia Omar, Mohd Juzaidin Ab Aziz and Wan Azlan Wan Hassan "Statistical Malay Part-of-Speech Tagger Using Second Order Markov Model" in Proc ATUR09: 5th National Conference on Programming Science, Putrajaya, Malaysia, 10 Dec 2009	2009
15	Kamal Zuhairi Zamli, Nor Ashidi Mat Isa and Wan Azlan Wan Hassan "Refactoring an Object Oriented Windows based Application" in Proc of ROVISIP 2005: International Conference On Robotics, Vision, Information And Signal Processing Penang, Malaysia 20-22 July 2005	2005
16	Kamal Z. Zamli, Wan Azlan Wan Hassan and Norzha Megat Mohd Zainuddin "Object Oriented Analysis and the Design of Large Client Server Applications in a Windows Environment: An Experience", in the Journal of Information and Communication Technology (ISSN No: 1675-414X) Vol. 1, No. 2 (2003) pp. 31-50, UUM Press	2003
17	Norbik Idris, Kamal Z. Zamli, Wan Azlan Wan Hassan, Norzha Megat Mohd Zainuddin "UML Design Pattern for Developing Large Client Server Windows Applications", in the proceedings of the International Wireless Telecommunication Symposium (IWTS 2000), (April 2000).	2000

viii. Consultancy:

No.	Name of Organization	Date

ix. Community Service:

No.	Description	Period

x. Other Relevant Information: