

CURRICULUM VITAE



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ACADEMIC QUALIFICATION

Diploma in Computer Science, Institut Teknologi MARA, 1997

BSc. in Information Technology. (hons), Institut Teknologi MARA, 1999

MSc. in Advance Computing Science (hons), University of East Anglia, UK, 2003

Master's Thesis: Fuzzy Logic Based Global Geometry Extraction for Handwriting Character Recognition

EMPLOYMENT EXPERIENCE

Multimedia Programmer

Thermocom Tehnology Sdn. Bhd, (Julai 1999 – Januari 2000)

Application Programmer

Nippon Management System Sdn. Bhd, (Januari 2000 – April 2000)

Database Administrator

Yayasan Pembangunan Keluarga Darul Ta'zim, (April 2000 – Julai 2001)

Tutor

Department of Educational Multimedia, Faculty of Education, Universiti Teknologi Malaysia, 2001- 2003 present

Lecturer

Department of Educational Multimedia, Faculty of Education, Universiti Teknologi Malaysia,
2003- present

PUBLICATIONS (Published for the last five (5) years)

1. Baharuddin Aris, Mohamad Bilal Ali, Jamalludin Harun, Zaidatun Tasir, Noor Azean Atan, *E-Learning Research and Development or e-Learning Related to Learning Computer Science, Information Technology and Multimedia: Universiti Malaysia's Experience*, Proceeding of 3rd International Conference on University Learning and Teaching, Concorde Hotel Shah Alam, Selangor, 14 – 15 Mac 2006.
2. Norah Md. Noor, Noor Azean Atan, Mohd Fadzli Ali, *Penerapan Kemahiran Generik Melalui Pembelajaran Aktif Dikalangan Pelajar Fakulti Pendidikan, Utm Untuk Subjek Bahasa Pengaturcaraan*. In Proceeding of 19th Convention of Educational Technology, Awana Porto Malai, Langkawi, Malaysia, 9 – 11 Setember 2006.
3. Noor Azean Atan, Hiew Yee Fun, Baharuddin Aris & Norah Md Noor, *Faktor – Faktor yang Mempengaruhi Penggunaan E-Learning di Kalangan Pelajar*, In Proceeding of 19th Convention of Educational Technology, Awana Porto Malai, Langkawi, Malaysia, 9 – 11 Setember 2006.
4. Mohd Fadzli Ali, Tang Jun Chin, Zaleha Abdullah, Norah Md. Noor & Noor Azean Atan, *Pengaplikasian Pembelajaran Kolaboratif dalam Sistem Pembelajaran E-Pembelajaran bagi Mata Pelajaran Bahasa Gubahan (SPM 2322) di Fakulti Pendidikan, UTM*, In Proceeding of 19th Convention of Educational Technology, Awana Porto Malai, Langkawi, Malaysia, 9 – 11 Setember 2006.
5. Saharani Binti Abdullah, Norah Md Noor, Baharuddin Aris, *Pembangunan Dan Penilaian Pembelajaran Menerusi Web Bagi Sub Topik “Membina Laman Web” Berasaskan Pendekatan Kolaboratif*, in Proceeding of 1st International Malaysian Educational Technology Convention, Sofitel Palm Resort, Senai, Malaysia, 2nd – 5th November 2007
6. Noor Adreen Md Hamdani, Norah Md Noor, Baharuddin Aris, *Pembangunan Perisian Pembelajaran Berasaskan Web Menggunakan Kaedah Simulasi Bagi Sub Topik Teknologi Rangkaian Tanpa Wayar Untuk Rangkaian Kawasan Setempat*, in Proceeding of 1st International Malaysian Educational Technology Convention, Sofitel Palm Resort, Senai, Malaysia, 2nd – 5th November 2007
7. Zaidatun Tasir, Norah Md Noor, Jamaluddin Harun, & Nurul Syazwani Ismail (2008). A survey on online teaching preference among pre-service teachers in Malaysia : andragogy vs pedagogy. In *Hello! Where are you in the landscape of educational technology? Proceedings (SCOPUS LISTED)*
8. Yahya Samian and Norah Md Noor (2012). Students' perception on good lecturer based on Lecturer Performance Assessment, *Procedia-Social and Behavioral Sciences Journal* (ISSN: 1877-0428) **(ISI Journal)**
9. Norah Md Noor, Jamaluddin Harun and Baharuddin Aris (2012), Andragogy and Pedagogy Learning Model Preference among Undergraduate Students, *Procedia-Social and Behavioral Sciences Journal* (ISSN: 1877-0428) **(ISI Journal)**

RESEARCH GRANTS (Granted for the last three (5) years)

1. Development of A Video-Based Learning Framework Embedded With Cognitive Conflict Strategies To Overcome Students Misconceptions, Disember 2012 – Disember 2013, RM32000, **Research University Grant (Leader)**.
2. Integrasi Moodle dengan sistem Penilaian Aturcara Java (JAssess). 1 Ogos 2012-2013, RM15000, Instructional Development Grant, UTM (Member)
3. Online Social Learning Model For Predicting Students Performance, 2012 – 2014, FRGS Vot : 4F116, RM 50000. (Member)
4. A Framework of Metacognitive Scaffolding In Learning Through a Social Networking Tool. 2011 – 2013, **Research University Grant** Vot: 00H17, 127,000.00. (Member)
5. Individualized Online Learning Framework Using Andragogy And Pedagogy As Foundational Learning Model, Mei 2011- Julai 2012, **Research University Grant** Vote No. Q.J130000.7131.00J91 : RM40000 (Leader)
6. A Survey On Andragogy Principles For Web-Based Instruction In Malaysia Higher Education. Feb 2006 – Feb 2009, **Fundamental Research Grant** Vot No. 78115 : RM 32000 (Member)
7. Pembangunan Pengujian Adaptif Berbantuan Komputer Berasaskan Latih Tubi Untuk Pengajaran Subjek Pengenalan Kepada Pengaturcaraan Komputer. Julai 2007 – Julai 2008, **Instructional Development Grant** Vot No. 76548 : RM 5 000 (Member)
8. Kajian Kepuasan Pelanggan Terhadap Bahan Pengajaran Dan Pembelajaran Berasaskan Teknologi Terbitan Bahagian Teknologi Pendidikan (BTP) Serta Perkhidmatannya (**Colaboration Research : Bahagian Teknologi Pendidikan – BTP and Kementerian Pelajaran Malaysia**). April 2007 – Ogos 2008, Sosial Science Research.