



## **CURRICULUM VITAE**



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## CURRICULUM VITAE

A. MAKLUMAT UMUM (GENERAL INFORMATION)	
Nama (Name)	Habibah Ab. Jalil
Gelaran ( Title)	Dr.
Jawatan (Position)	Prof. Madya (Assoc. Prof)
Kelayakan (Qualification)	Bachelor of Science with Education (Honours)(UPM); Master of Science in Physics Communication (UPM); Ph.D. ICT in Education (University of Bristol, UK)
Jabatan (Department)	Asas Pendidikan (Foundation Studies)
Bidang Kepekaran (Area of Specialisation)	ICT in Education, e-Learning, Online Learning, Higher Education Teaching and Learning, Management of Educational Information System, Science Education.
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### B. KEPAKARAN

**Assoc Prof. Dr Habibah Ab Jalil** is a senior lecturer in the Department of Science and Technical Education, Faculty of Educational Studies, Universiti Putra Malaysia (UPM) since 2000. An instructor for courses related to information and communication technology (ICT) in education for graduate and undergraduate students. She holds a Bachelor of Science with Education (Hons) majoring in Physics, a Master of Science (Physics Communications) UPM and a doctorate from the University of Bristol, United Kingdom. She was actively involved in the multimedia production for educational courseware and become a facilitator for multimedia production workshops since 1996 in CyberCreative Laboratory (CCL) and Department of Physics, Faculty of Science UPM until 2002. Parallel to the development of ICT, then she explored another important area of ICT in Education which is Online Learning through her doctoral study. In particular, she studied the Learning Management System (LMS) in Higher Education context from the sociocultural perspective. She has studied the process of teaching and learning through online interaction. She was invited as a speaker in one of the Economic and Social Research Council / Worldwide Universities Network (ESRC / WUN) Research Seminar series entitled 'Researching Dialogue and Communities of Enquiry in E-learning in HE. Results from the seminar series, a book has been produced titled 'The Sage Handbook of E-learning Research' (2007) and she infused a new conception of 'teaching' in a virtual environment called 'teaching as assisting others' performance' recommended in one of the chapter. At international level, she is an Associate Member of Association for Learning Technology, ALT (UK based), was a Junior member of International Federation for Information Processing (IFIP), was a member of Global Learn Asia Pacific 2011, International Society of the Learning Sciences, Association for the Advancement of Computing in Education (AACE). Now, she is a member of Malaysian Association for Mobile Learning and a member of 'Majlis Ketua-ketua Penyelaras e-Pembelajaran IPTA Malaysia' (MEIPTA). At University level, she was a Coordinator and currently Associate Fellow of Teaching and Learning Innovation Division, Centre for Academic Development (CADE), UPM, particularly coordinate programs and research related to LMS at the Universiti Putra Malaysia. Her interest towards Science and Education, including in giving awareness to young children and University students of the importance of Astronomy are proven through various voluntary work in the area. She involved in various research project including on Math/Science Education, disadvantages children, technology-based research, Student-centered Learning, Students' Soft-skill in Higher Education, Organization Development, EMIS and assessment. She is actively involved in both undergraduate and post-graduate student reserach in the Faculty. She has already published several book chapters, a book, articles in both local and international journals and conferences which are related to her field of expertise.

### C. BIDANG PENYELIDIKAN (RESEARCH AREA)

1. ICT in Education
2. e-Learning
3. Online Learning
4. Higher Education Teaching and Learning
5. Management of Educational Information System
6. Science Education

#### D. PENYELIDIKAN SEMASA (CURRENT RESEARCH)

1. e-Learning Benchmarking UPM
2. Modeling and Simulation for Management in Malaysian Educational Institutions
3. Differences in Community of Inquiry and Perceived Learning among Distance Education Students in Blended Learning Environments
4. The Nature of Online Tasks in Malaysian Higher Education Courses

#### E. PENERBITAN (PUBLICATION)

##### JOURNAL

1. Habibah Ab Jalil & Maarten de Laat. (2015). Discovering Pattern of Interactions in Online Discussion Using SNA Principle. Malaysian Journal of Distance Education. Vol.16, No.2, 83-108. Printed and Online Published Year: 2015.
2. Rouhollah Khodabandelou, Habibah Ab Jalil, Wan Zah Wan Ali, & Shaffe bin Mohd Daud. (2015). Presence and Perceived Learning in Different Higher Education Blended Learning Environments. International Journal of Mobile and Blended Learning (IJMBL), 7(3), 62-73.
3. Ibrahim Mohammed, Norlizah Che. Hassan & Habibah Ab Jalil. (2015). Influential Predictors of Students' Academic Achievement in Online Peer Learning Among Undergraduate Students. New Media and Mass Communication. ISSN 2224-3267 (Paper) ISSN 2224-3275 (Online) Vol.39, 107-117.
4. Wan Marfazila Wan Mahmud, Habibah Ab. Jalil, Soaib Asimiran, Masrah Azrifah Azmi Murad. (2014). Leadership Patterns among Schools' Administrators in Malaysia. World Applied Sciences Journal 32 (1): 47-55.
5. Rouhollah Khodabandelou, Habibah Ab Jalil, Wan Zah Wan Ali, & Shaffe bin Mohd Daud. (2014). Moderation Effect of Gender on Relationship between Community of Inquiry and Perceived Learning in Blended Learning Environments. Contemporary Educational Technology, 2014, 5(3), 257-271.

##### BUKU (BOOK)

1. Habibah Ab Jalil, Alyani Ismail, Norasiken Bakar & N. A. Kasma Azizan K. A. Nasir. (2016). Evaluation of Malaysia Pilot MOOC. CADe UPM: Serdang.
2. Habibah Ab Jalil, Alyani Ismail, Sidek Ab Aziz & Chan Kim Fatt. (2013). OER@UPM. In Mohamed Amin Embi (Ed). Open Educational Resources in Malaysian Higher Learning Institutions. UKM. ISBN 978-983- 3168-33- 0
3. Habibah Ab Jalil, Sidek Ab. Aziz dan Zaidan Abdul Wahab (Eds.). (2011). Sistem Pengurusan Pembelajaran dalam Pendidikan. Serdang: UPM Press. ISBN: 978-967-344-212- 6
4. Habibah Ab Jalil & Sidek Ab. Aziz. (2011). e-Pembelajaran Wahana Inovasi Pendidikan. In Habibah Ab Jalil, Sidek Ab. Aziz dan Zaidan Abdul Wahab (Eds.). Sistem Pengurusan Pembelajaran dalam Pendidikan. Serdang: UPM Press.
5. Habibah Ab Jalil & Marzni Mohamed Mokhtar. (2011). Aplikasi Konstruktivisme dan Sosiobudaya dalam Sistem Pengurusan Pembelajaran. In Habibah Ab Jalil, Sidek Ab. Aziz dan Zaidan Abdul Wahab (Eds.). Sistem Pengurusan Pembelajaran dalam Pendidikan. Serdang: UPM Press.

##### PROSIDING (PROCEEDING)

1. Habibah Ab Jalil, Norasiken Bakar, Jano, Zanariah. (2015). Researching MOOC: The Hypes of Theory, the Selection of Methodology and the Struggle of Practice. E-Proceeding of the 3rd International Conference on Educational Research And Practice 2015 (ICERP2015).
2. Habibah Ab Jalil, Alyani Ismail, Sidek A. Aziz & Nur Azlinda Kasma Azizan Kamal Abdul Nasir. (2015). The Suitability of Infrastructure and Info Structure, Curriculum, Learning Design and Content in MOOCs for TITAS and Relationship with Enhancement in Teaching and Learning. E-Proceeding of the International Conference on e-Learning 2015 ICeL 2015.
3. Habibah Ab Jalil, Zaidan Abdul Wahab, Alyani Ismail & Nur Azlinda Kasma Azizan. (2014). Tahap Penggunaan dan Sikap Pelajar Terhadap PutralMS Serta Hubungannya dengan Pencapaian Akademik Pelajar. SPPPSM 2014, UPM.
4. Wan Marfazila Wan Mahmud, , Fadzilah Abd Rahman & Masrah Azrifah Azmi Murad. 3rd Regional Conference on Educational Leadership and Management (RCELAM)2013.
5. Affuddin Husairi Hussain, Adi Irfan Che-Ani, Sabariah Ani, Rosnani Jusoh, . The Mobile Revolution in Higher Education Institutions in Malaysia. International Conference on Engineering Education 2013.

##### PENERBITAN-PENERBITAN LAIN (OTHER PUBLICATIONS)

1. Habibah Ab Jalil. (2015). Evaluation of Malaysia Pilot MOOCs. Buletin Majlis ePembelajaran IPTA Malaysia. Bil.4/Jan 2015, 18-21.
2. Habibah Ab Jalil, Alyani Ismail & Sidek Ab Aziz. (2014). How Does Learning Take Place in MOOC? Buletin Majlis ePembelajaran IPTA Malaysia. Bil.3/Oct 2014, 18-21.

3. Habibah Ab Jalil. (2014). Kesesuaian Teknologi dalam Kurikulum Pendidikan Tinggi di Malaysia. Buletin Majlis ePembelajaran IPTA Malaysia. Bil.2/Mei 2014, 22-25.
4. Zaidan Abdul Wahab & Habibah Ab Jalil. (2010). Using PutraLMS-Course Material Converter. Column in ACADEMIA, Bulletin of the Deputy Vice Chancellor (Academic and International, UPM. Issue 2. May 2010
5. Habibah Ab Jalil. (2009). Pembentang Kertas Kerja Jemputan. Pembelajaran dalam Talian – Inovasi guru sebagai pembimbing dan pencetus aktiviti pelajar. Persidangan Inovasi Pendidikan Islam Kebangsaan 2009. Bahagian Pendidikan Islam, Kementerian Pelajaran Malaysia. Hotel Holiday Villa, Subang Jaya, Kuala Lumpur. 1-4 Dis 2009.

#### F. PENGAJARAN (TEACHING)

1. EDU 5815 – Management of Educational Information System
2. EDU 5316 - e-Learning and Management of Learning Community
3. EED 3422 – Information Technology for Primary School
4. EDU 5322 - Information Technology in Education
5. FCE 3900 – Educational Research
6. FCE 3204 – Thinking Skills
7. STE 3001 - Computer Application in Technical dan Vokasional Education
8. EDU 5307 - Computer in Teaching and Learning
9. EDU 3784 - Management of Educational Information System
10. EDU 5315 - Multimedia and Information Technology in Instruction
11. EDU 3428 - Computer Application in Technical dan Vokasional Education
12. EDU 3783 - Educational Web Development
13. EDU 3083 - Computer Science and Information Technology Teaching Methods
14. EDU 3033 - Information Technology in Education