

Curriculum Vitae of Academic Staff Teaching In This Programme

i.	Full Name	EZLAN BIN ELIAS
ii.	Academic Qualifications	<p>2004 Master of Sciences (Biomedical Sciences), UKM by research Thesis: Determination time of death based on lipid peroxidation and histological changes (ref: Professor Dato' Dr. Jamaludin Mohamed and Dr Abdul Halim Mansar –former head of forensic medicine HKL)</p> <p>1999 Bachelor Of Sciences (Hons.)(Biomedical Sciences), UKM Thesis: Determination time of death based on lipid peroxidation</p>
iii.	Current Professional Membership	- Ahli Jawatankuasa Peperiksaan FSG
iv.	Current Teaching and Administrative Responsibilities	<ul style="list-style-type: none"> - Resource Person (RP) of Physical Evidence (FRS531) - Coordinator of Industrial Training AS253 (FSG608) - Forensic Document Expert UiTM - Speaker for Forensic Accounting (AFC748)
v.	Previous Employment	2005-2007 Lecturer, Faculty of Biomedical Sciences, UNISEL, Shah Alam
vi.	Conference and Training	<ol style="list-style-type: none"> 1. 29-30 Januari 2009, Bengkel OBE IV Program AS233 2. 16 Okt 2009, Bengkel Academic Writing and Publication 3. 9-11 Nov 2009 International Symposium of Forensic Science and Enviromental Health Antarabangsa 4. 17-21 Nov 2009, Kursus Asas Pengajaran 5. 2005-2013 CSI training under Noble Forensic Services (ref: former head of CSI PDRM: Supt Amidon Anan – 55 cases) 6. 2010-2013 , Forensic Science training with IPK KL and IPK Selangor 4 cases 7. December 2010, Forensic Document analysis training (ESDA and VSC) –Foster and Freeman, UK (ref: Encik Nazri, Commercial Circle Sdn Bhd)

		<p>8. 12 February 2011, Rapid Drug Saliva Test presentation, Shangri La Hotel KL (Academic representative of UiTM : personal Invitation from Mavand Group, Germany: ref Madam Ina Matallana)</p> <p>9. Kursus Kemahiran Invited speakers: Forensic Document Examination: SPRM Kepeguaman</p> <p>10. June 2014, Professional Expert Training in Forensic Document Examination, Evesham, United Kingdom (under Mr. Simon Horswell)</p> <p>11. 20-21 May 2015 Organizing Committee: Conference on Forensic Medicine and Science, Faculty of Medicine UiTM, Sg. Buloh Campus</p>
vii.	Research and Publications	<p>a. 2008: B. Siti Balkis ; R. Nor Fadilah ; E. Ezlan ; O. Khairul ; A.B. Mokhtar ; M. Jamaludin. Oxidative Stress and DNA Damage in Streptozotocin-Induced Diabetic Rats: Effects of Alpha Lipoic Acid. <i>Journal of Biological Sciences</i> (8):3 pg:622-627</p> <p>b. 2007: Mohd Iswadi, I., Khairul, O., Ong, H.K., Nurhaslina, H., Ezlan, E., Kaswandi, M.A., Ahmad Rohi, G., Jamaludin, M. & Baharuddin, O. Accelerating <i>Chrysomya megacephala</i> maggot growth for forensic entomological cases. <i>Jurnal Sains Kesihatan</i> 5(1): 17-26.</p> <p>c. 2005: KHAIRUL OSMAN, NORASHIKIN MD. SAAD, EZLAN ELIAS, SITI FATIMAH IBRAHIM, JAMALUDIN MOHAMED & PROOM PROOMWICHIT, 2005. Protective Effects of <i>Citrullus vulgaris</i> on Irradiated Lymphocyte Sub-membrane. <i>Journal Sains Kesihatan Malaysia</i> 3(1): 55-62</p> <p>2004: Ezlan, E., Khairul, O., Sharifa, A. A., Abdul Halim, M. & Jamaludin, M. 2004. Determination of time of death based on basic histological stain and immunostain changes. <i>Journal Sains Kesihatan Malaysia</i></p>
viii.	Consultancy	<p>a. UiTM Forensic Document Expert – 2016-now</p> <p>b. SPRM consultation work in forensic document examination – 2013, 2014, 2015, 2016 2017</p>

		<p>c. Bahagian Perolehan Kerajaan (BPK) Kementerian Kewangan, 21-22 March 2016</p> <p>d. Institut Latihan Kemahiran MARA, 17-20 November 2014</p> <p>e. Internal Assessment for Document examination – forged signature – 3 cases</p> <p>f. Collaborative consultation in forensic science with IPK KL and Selangor – 2010-2013</p> <p>g. Arson analysis with Approved Forensic Group (M) Sdn. Bhd., Batu Caves. (ref: Mr. John Horswell, Forensic Consultant and CEO) – 1 case</p>
ix.	Community Service	none
x.	Other Relevant Information	<ol style="list-style-type: none"> 1. Served as an examiner of several BSc., M.Sc. and Ph.D. proposals and pre-Viva theses 2. Served as an examiner of several Final year research projects, Faculty of Applied Science, UiTM, 2008- Present.
	Field of expertise	Forensic Document Examination, Forensic Science