



ZURAIDAH BINTI ABDULLAH MUNIR
631117-08-5206

Office Address:

Pusat Pengajian Kimia & Persekitaran
Fakulti Sains Gunaan
Universiti Teknologi MARA,
40450 Shah Alam

03-55444541 (Tel)

03-55444562 (Fax)

zurai394@salam.uitm.edu.my

Education

- 1. Master of Science in Analytical Chemistry, 18 July 1995**
(with Distinction – 73.5%)
Analytical Chemistry (1993-1994)
University of Salford,
Salford, England
M. Sc Dissertation (1994): The Bioavailability of Trace Metals from Soils
by Metal Extraction Studies
- 2. Bachelor of Science, 5 June, 1986**
(with Standing – 70.2%)
Major: Applied Chemistry Minor: Statistics (1982-1986)
University of Guelph,
Guelph, Canada
B. Sc Thesis (1986): Molybdenum-95 Nuclear Magnetic Resonance (NMR)
Studies
- 3. Sijil Pelajaran Malaysia (1980)**
Sijil Rendah Pelajaran (1978)
Sekolah Menengah Perempuan Jalan Ampang
Kuala Lumpur (1976 – 1980)

Employment History

- 1. Universiti Teknologi MARA**
Jan 1990 – Current

- 2. Skim Khidmat Pelajar (1986 – 1988)**
Jabatan Kimia Malaysia
Petaling Jaya

Book

1. Analytical Chemistry Laboratory Manual; Zuraidah Abdullah Munir, Zaini Hamzah, Sabarina Md Yunus, Penerbit Press, UiTM (2014)

Papers

1. Application of Solid Phase Microextraction (Spme) in Profiling Hydrocarbons in Oil Spill Cases; Zuraidah Abdullah Munir, Norashikin Saim, Nurul Huda Mamat Ghani, The Malaysian Journal of Analytical Sciences, Vol 12, No 1 (2008) : 46-52.
2. Accelerated Solvent Extraction Method in One-Step Clean-Up for Hydrocarbons in Soil; Nurulhuda Mamat Ghani, Norashikin Saim, Rozita Osman and Zuraidah Abdullah Munir, The Malaysian Journal of Analytical Sciences, Vol 11, No 1 (2007) : 193-197
3. Some Remarks on Radon Concentration at Various Locations in Peninsular Malaysia; Ahmad Saat, Zaini Hamzah, Wan Muhamad W A Kadir, Zaharidah Abu Bakar, Zuraidah A Munir, Siti Mariam Sumari, Misbah Hassan, Special Issue terbitan American Institute of Physics (AIP), Persidangan Fizik Kebangsaan (PERFIK) 2007 di Kuala Terengganu pada 26 - 28 Dis, 2007 [Paper Perfik07.doc](#)
4. Application Of Solid Phase Microextraction (SPME) In Profiling Hydrocarbons In Oil Spill Cases; Zuraidah Abdullah Munir, Norashikin Saim, Nurul Huda Mamat Ghani, SKAM 18: Sains Analisis Cemerlang Negara Terbilang, Johor Bharu, 12 – 14 Sept, 2005 [SKAM 18 SPME.doc](#)
5. Toxic Heavy Metals in Marine and Freshwater Prawn; Z. A. Munir, Z. Hamzah, N. H. Mohd Hassan and A. K. Wood; Proceedings 3rd. Annual Seminar on Sustainability Science and Management (2004), Kustem Kuala Terengganu, 329-333, Kustem

AMONG RESPONSIBILITIES HELD

1. Penyelaras Program Kimia Tulen 2017 – 2019
2. Penyelaras Kod CHM FSG 2012-2014.
3. AJK Pemantauan Staf Akademik FSG 2008-2018
4. Setiausaha Program MSc Chemistry, Fakulti Sains Gunaan 2010-2013
5. Ketua Program, Program Diploma Sains (AS120), Fakulti Sains Gunaan dari Julai 2009-Julai 2011
6. Ketua Program, Program Pra Diploma (Sains) (PD008) Fakulti Sains Gunaan dari Ogos 2010-Julai 2011
7. Pengerusi Bengkel Pengurusan & Pengendalian Makmal DIS, 2010
8. Pengerusi Jawatankuasa Semakan Kurikulum Program Diploma Sains (AS120) 2009-2011
9. AJK Audit Kertas Soalan Peperiksaan Fakulti Sains Gunaan dari 2003