

Curriculum Vitae



Personal Information:

Name : *Lugen M.Zake Sheet*
Birthday : 13 – 7– 1976
Place of Birth : Mosul / Iraq
Nationality : Iraq
Marital Status : Single
Gender : Female
Tel : 0060175956790, 9647811105608
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Education:

Master in Mathematic Science / College of Education / University of Mosul / 2000.
M.A.thesis entitled (Weakly Regular Ring).

Bachelor in Mathematics / College of Education / University of Mosul / 1994.

**PhD in Mathematic Science (Decision Science and Algebra) / College Art and Science /
Universiti Utara Malaysia / 2012.**

List of publications:

- [1] Zake, L. M., Ibrahim, H., & Omar, Z. (2011). *A new algorithm for determinant of matrices*. Paper presented at International Conference on Mathematical and Computational Biology held on 12-14 April, Melaka, Malaysia: UPM.
- [2] Zake, L. M., Ibrahim, H., & Omar, Z. (2011). Calculating new algorithm for determinant. In W. Fan (Ed.), *Proceedings of international conference on engineering and information management (ICEIM)* (pp. 730-735). Chengdu, China: IEEE.

- [3] Zake, L. M., Ibrahim, H., & Omar, Z. (2011). Algorithm for Determinant by Using Permutation. *Proceedings of the 2011 Global Congress on Science and Engineering (GCSE)*. Dubai, UAE: ELSEVIER.
- [4] Zake, L. M. (2007). Strongly π -regular rings / Published in the annual Conference of College of Basic Education / University of Mosul, 2007.
- [5] Zake, L. M. (2007). MP-rings and DS-rings / Published in the annual Conference of College of Basic Education / University of Mosul, 2007.
- [6] Zake, L. M. (2005). Handbook of Mathematics history devoted for first year student sat Mathematics department.
- [7] Zake, L. M. (2000). Weakly Regular Rings / University of Mosul (2000) M.A.

Work Experiences:

Assistant lecturer 2003-2007	<i>A member of planning and follow up Committee / College of Basic Education / University of Mosul</i>
Lecturer 2000-2007	<i>Al-Hadbaa Al.Jamiaa University</i>
	Materials I taught and Supervision: <ul style="list-style-type: none"> • Math I • Math II • Computer math • Math for Business • Algebra • History of Mathematics (theory) • Liners (theory) • Numeral theory (theory) • Possibilities (theory) • Computers(theoretical and practical • Supervising (11) graduation projects for fourth year pupils

Activities:

1. I've participated "Pre VIVA" in the 3rd Colloquium for Graduate Students / Awang Had Salleh Graduate School of Arts and Sciences, University Utara Malaysia, (UUM), Malaysia, on 16 – 18 July 2011.
2. I've attended a program Seminar on National Currency monetary System from Islamic Perspective / Seminar Hall, Islamic Centre, University Utara Malaysia, (UUM), Malaysia, on 27th February 2011.

Sessions:

1. English language / School of Communication and Modern Languages / University Utara Malaysia, (UUM), from 28rd June 2007 to 5th November 2007.
2. English language / Al-Lughah Languages Center, Changlun, Kedah, Malaysia / Center for Languages and Translations (ALLC), from 2th October 2011 to 20 November 2011.

Languages:

	Speaking	Reading	Writing	Listening
Arabic	Excellent	Excellent	Excellent	Excellent
English	Good	Good	Good	Good

Countries Visited:

UK, Belgium, Saudi Arabia, UAE, Syria, Turkey, Thailand, Indonesia, and Malaysia