

CURRICULUM VITAE

Name: Dr .Maher A . Nabulsi
Date of Birth : 17 – 12 – 1 9 6 2
Nationality : Jordanian
Marital Status : Married With 4 Children
Permanent Address : P.O.Box : 921729 - 11192 , Jordan
Mobile : 079 – 6 6 2 7 3 1 1
E-mail : olnabulsi@yahoo.com

ACADEMIC QUALIFICATION :

1. M.SC ,B.SC: Computer Engineering from Polytechnical Institute / Azerbaijan-Russia ,1989 .
2. Ph.D: In Automatic control Engineering , from st. Bitruspurg technical university / Lineengrad-Russia,1993 .

POSITION : Assistant Professor .

ACADEMIC EXPERIENCE :

1. Seventeen years of under graduate teaching in the Dep. Of Computer Science, College of Science and I T , Al-Zaytoonah University-Jordan .
2. Head of Dep. Of Computer Science 1998 / 1999 .
3. Head of Academic Advising, Equivalency and Training Committee .

COURSES TAUGHT:

1. Computer skills and Quick basic programming .
2. Discrete structures.
3. Logic design .
4. Computer organization and Assembly language programming.
5. Computer Architecture .
6. Microprocessors and microprogramming .

PUBLISHED WORKS :

- 1) **Paper** : Maher A . Nabulsi " Some Propositions, Quantified Assertions and their uses in computer hardware Design " , An-Najah University Journal for Research – A , Palestine , Volume (14) : 157 – 168 , Dec . 2000 .
- 2) **Paper** : Maher A . Nabulsi "Study of the relationship between Exclusive – OR and Equivalence, Inhibition and Implication operations" , Al-Zaytoonah University of Jordan , ICITNS , 2003 .
- 3) **Textbook** : Maher A . Nabulsi "Fundamentals of computer design ,Organization and architecture" , Published in Arabic language , Dar Al-Manahej , Jordan , 2005 .
- 4) **Paper** : Maher A . Nabulsi and Ayman M . Abdalla " A Method of Deductive Logical Inference Proofs " , Journal of Computer Science 4 (4) : 345 – 348 , 2008 .
- 5) **Paper** : Maher A . Nabulsi and Ayman M . Abdalla " The relationship between Exclusive- or and the Unique Existential Quantifier " , Journal of Computer Science 4 (9) : 741 – 743 , 2008 .
- 6) **Paper** : Maher A . Nabulsi and Mohammed A . F . Al-Husainy " Using Combinational Circuits for Control Purposes " , Journal of Computer Science 5 (7) : 507 – 510 , 2009 .

RESEARCH FIELDS :

Computer Architecture, Logic Design, Discrete Structures, Microprogramming, Automatic control, Robotics, and others .

LANGUAGES :

Arabic : Excellent
English : v. good
Russian : v. good

PROFESSIONAL REFERENCES :

1. Dr. Oleg Viktorov : Associate Prof. ov1947@mail.ru
2. Dr. Jamal Mohammad Khalifeh : Associate Prof. Jam2kh58@hotmail.com
3. Dr. Ali Al-Dahoud : Associate Prof. aldahoud@alzaytoonah.edu.jo

