Amina Edrees Kanaan

MSC. in Electronic and communication Assistant Lecturer

University of Nineveh College of Electronic Eng. Dept. of Electronics

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PERSONAL Date of Birth: July 18th, 1982

Address: Mosul-Iraq

EDUCATION and **EMPLOYMENT**

EDUCATION M.Sc. 2008, (electronic and communication) Dept. of Electrical, College of Engineering. University

of Mosul. Mosul-Iraq

B.Sc. 2005, (electronic and communication) Ranked the eighth position in the class, Dept. of

electronic and communication, College of electrical. University of Mosul, Mosul, Iraq.

April 2008 Assistant Lecturer

To Now College of Electronic Engineering, University of Ninavah, Mosul,

Iraq

Employment

History:

July 2011 to April

2014

Establisher of department

SKILLS

Language – Arabic (mother language) - English

Computer Skills - Microsoft Office, matlab

Teaching and Academic Activities

Series	Courses	Level
1	Electronic	B.Sc.
2	Electronic Instrumentation measurement	B. Sc.
3	Physical Electronics	B.Sc.
4	Electronic and communication lab	B.Sc.

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Awards and Recognition

1. 2.

University and Departmental Community Services

#	Committee Name	Period	Position
1	Test and exams college council	2015-2016	Member
2	Test and exams college council	2016-2017	Member
3	Department Rapporteur	2016 to 2018	
4	Departmental council	2017-to 2018	Member

Scholarly Activities (Publications)

1. A High Efficiency Maximum Power Point Tracker for Photovoltaic Arrays

Khalid K. Mohamed, Amina E. Kanaan . Al-Rafidain Engineering Vol.17 No.6 Dec. 2009.

2. Impedance Matching Network Design for Class C Power Amplifier

Amenah I. Kanaan. Journal of Engineering and Development, Vol. 15, No. 2, June (2011) ISSN 1813-7822

3. Contour let-Based Method for Speckle Reduction with Adaptive Estimation of Noise Level

Jassim M. Abdul-Jabbar Amenah. I. Kanaan Zena N. Abdulkader. Al-Rafidain Engineering Vol.22 No. 5 Dec. 2014.

4. Optimization of Eye Diagram Based on Adaptive Decision Feedback Equalizer for High Speed Digital System

Amenah. I. Kanaan. Tikrit Journal of Engineering Sciences 23 (3) (2016) 105-115