

## **Raed Jaber**

Electrical Engineering Department, An-Najah National University, Nablus, Palestine.

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### **CURRENT POSITION**

**Teaching in the electrical Engineering Department, An-Najah National University, September 2003 – Present**

### **EDUCATION**

- Graduated in May / 1999 “Wayne State University”-Detroit, Michigan, U.S.A. Master of Science in Engineering Technology (Electrical & Electronics Engineering Technology).
- Graduated in May /1992 “Alabama A&M University” – Huntsville, Alabama, U.S.A Bachelor of Science in Electrical Engineering Technology.

### **WORK EXPERIENCE**

- Since September 2003  
"An-Najah National University" - Nablus, Palestine.  
As a Lecturer in the Department of Electrical engineering, and managing electrical engineering Labs: Circuits, Electronics, Machine, communication, Control and work shop Labs.
- March 2001- August 2003  
"Palestine Technical University – Kadoorie" - Tulkarem, Palestine  
As a lecturer in the Department of Engineering Technology.
- December 1999 – August 2000  
“General Motors Car Company (GM), Milford, Michigan, U.S.A.  
Electronic Engineer to design, and develop speed sensors for 4T40, 4T45, 4T65, 4T85, X8R, and X20F Transmissions also dealing with suppliers for Speed sensors and target wheels.

### **ADDITIONAL CAREER EXPERIENCE - PART TIME**

- August 2001 – August 2003  
“Al-Quds Open University”- Tulkarem - West bank, Palestine  
As a Lecturer in the Computer department.

### **AWARDS & HONORS**

ASAI Scholarship for Masters Degree

## **COURSES TAUGHT:**

### **BACHELOR COURSES:**

- Circuits I, II.
- Electronics I, II.
- Energy and Environmental Engineering.
- Geometric structures and safety systems.
- Introduction to Computer.
- Computer Network.
- Digital Systems Lab.
- Electrical Circuits Lab.
- Electronic Circuits Lab
- Control Lab.
- Graduation Project (1)

### **REFERENCES:**

Available upon request

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