

Eng. Jamal Khrousheh

Electrical Engineering Department, An-Najah National University, Nablus, Palestine
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CURRENT POSITION

Full-Time Lecturer in Communication Engineering Department, An-Najah National University, Palestine, September 1994 – Present

EDUCATION

- MSc. Electrical Engineering / communication, University of Jordan, Jordan, September 1986 – June 1988
- BSc. Electrical Engineering, Bier-Zeit University, Palestine, 1979 – 1984

WORK EXPERIENCE

- Instructor, Electrical Engineering Department, An-Najah University, Nablus, West Bank, Palestine, September 1996 – Present.
- Instructor, Electrical Engineering Department, Bier-Ziet University, Ramallah, West Bank, Palestine, September 1994 – August 1996 .
- Instructor, Nablus vocational school, Ministry of Education, Ramallah, West Bank, Palestine, September 1988 – August 1994.
- Teaching assistance, Electrical Engineering Department, University of Jordan, Amman, Jordan, February 1986- May 1988

Certifications or professional registrations

Member of Jordanian Engineering Association

ADDITIONAL CAREER EXPERIENCE - PART TIME

Curriculum developing member for vocational school, Electrical branch, Palestinian Ministry of education, 2006 .

SOCIAL AND ORGANIZATIONAL SKILLS

I am a member of general assembly of Al-Lod Charitable society, I was member of the board for 4 years, through my work I managed a lot of projects carried by Al-Lod society, these projects funded by national and international societies, also I have very good experience in fundraising and reporting “ both financial and administrative”

COMPUTER SKILLS

- MS Office
- AutoCAD and MAT lab.
- Lighting design software (DIALux)

Training

- Computer electronic and control course (120 education hour),, 1992.
- Electrical Installation training course (100 educational hour) in cooperation with German institution LIB- NRW, 1995.

- AutoCAD and PLC course (36 educational hour), Salesian College in cooperation with an Italian Institution, 1996.

AWARDS

- University of Jordan, Partial Scholarship award, MSc. Electrical Engineering, 1986-1988.
- Ber Ziet University, Partial Scholarship award, BSc. Electrical Engineering, 1979-1984.

COURSES TAUGHT

BACHELOR COURSES:

- Signal And systems
- Communication principles
- Sensors and measurements
- Electrical circuits
- Electrical Installation
- Telephony system (PSTN)
- Information Theory
- Communication systems
- Electrons
- Control systems

PUBLICATIONS

Co- Authored a book on vocational training in the field of radio and TV , Palestinian Ministry of education 2006

REFERENCES

Available upon request
