Suleiman S. Taha

Home address: Main Street, Bedya

Salfeet, West bank, Palestine

University address: PTUK, Tulkarem, West bank,

Palestine, P.O Box: 7

Mobile No.: +970598107573

Email: Suleiman taha@yahoo.com

Highlights of Qualifications

- Twelve years teaching experience in Palestine Technical University
- Master program graduation with ratting Good and with Thesis ratting excellent (1.3)
- Bachelor program graduation with 3.8 out of 4 ratting Excellent.
- General Secondary Education Examination -Scientific Stream with 94.3%

RESEARCH

My principle research interests lie in the field of Optical Fiber Communications . In my master thesis I have developed an RF based system for Automotive Applications with analysis of the propagation of RF signals .

I supervised some undergraduate, graduation projects in Communication Engineering like (Radiation of Mobile base stations in Tulkarem), (Swimmer Rescuer System Based on Heart Alarm), etc.

My future research plans are built on developing Optical Fiber communication System components to achieve a higher performance of such components

TEACHING EXPERIENCE

Full Time Lecturer in Communication Engineering Department, Palestine Technical University 2005-2018

Research Assistant Ulm University – Germany 2000-2001

EDUCATION

Master (M.Sc): in Communication Technology, Ulm University - Ulm, Germany. 1999-2002

B.Sc.: with a major in Phsics and minor in Mathematics, Yarmouk University - Irbid, Jordan, 1994-1998

GIVEN COURSES

Transducers and Sensors, Sensors lab ,Electromagnetics, Electromagnetic Compatibility EMC, Optical Fibers, Optical Communications, Digital Communication lab, Analog Communication lab, Electrical Measurements, Antennas and wave propagation, Coding and measurement lab

TECHNICAL SKILLS

Matlab, C/C++. Microsoft office (word, Excel and Power Point).

I attended some Engineering professional workshops .

REFERENCES

Dr. Mutamed T. Khatib . Palestine Technical University , Collage of Engineering and Technology , Deans office Tel: +97092688175 , Mobile: +970599869452 , E-mail: mutamed@yahoo.com

Dr. Atalla Balalem . Palestine Technical University , Collage of Engineering and Technology, Communication Technology Department . Mobile : +970569311145

Dr. Arafat A. Zaidan . Palestine Technical University , Collage of Engineering and Technology , Electrical Engineering Department . Tel: +97092671026 , Mobile: +970598388777 , E-mail: arafatzaidan@yahoo.co.uk