Eng. Mohammed H. Abu Neamah

Civil Engineering Department, An-Najah National University, Nablus, Palestine Tel: 970 9 2345113 E-mail: mh md 55@hotmail.com

CURRENT POSITION

Instructor, Civil Engineering Department, An- Najah National University, Aug 2012 - Present

EDUCATION

- **2010 2012, Master of Science**: Construction Engineering & Management department, King Fahd University of Petroleum and Mineral, Dhahran, Saudi Arabia, Excellent first
- Major: Construction Engineering and Management
 Minor: Modeling for Construction Contractor Selection
- **2003 2007, Bachelors of Science**, Civil Engineering Department, An Najah National University, Nablus, Palestine, Excellent first
- Major: Civil EngineeringMinor: Structural Engineering
- 2003, General Secondary certificate exams (Tawjihi), with excellent avg. 95.9%, Qadri Touqan Secondary School, Nablus, West Bank.

WORK EXPERIENCE

- Aug 2012 Present, Instructor, Civil Engineering Department, An Najah National University, Nablus, Palestine
- 2010 2012, **Teaching and Research Assistant**, Construction Engineering and Management department, King Fahd University of Petroleum and Mineral, Dhahran, Saudi Arabia
- 2008-2010, Teaching and Research Assistant, Civil Engineering Department, An Najah National University, Nablus, Palestine

ADDITIONAL CAREER EXPERIENCE - PART TIME

- 2010, Training courses using Structural Analysis Program (SAP 2000)
 - Engineering Association, Ramallah Branch, Palestine
 - Engineering Association, Nablus Branch, Palestine
 - Birzeit University, Ramallah, Palestine

COMPUTER SKILLS

- MS Office and Internet (Word, Excel, Power point, Searching).
- ♣ AUTO CAD 2007 (2D&3D),
- Structural Analysis Program (SAP)
- Management program (Ms-Project)
- PRIMAVERA (P.6)
- Vico Control
- Decision Support system (Expert Choice, Precision Tree, @ Risk, Top Rank)

AWARDS

- **Full MSC scholarship** award at King Fahd University of Petroleum and Mineral, KFUPM, 2010 2012.
- Full BSC scholarship at An Najah National University, PADICO, 2004 2007.

COURSES TAUGHT:

- Construction management
- Construction Contracting and Specifications
- Introduction to Engineering and Professional Ethics
- Research assistant in several courses:
 - Transportation Engineering Systems (I, II, III)
 - Structural Analysis (I, II, III)
 - Mechanics of material.
 - Soil Mechanics
 - Reinforced concrete design (I, II, III)

REFERENCES

- **♣**Dr. Sadi Assaf, professor, King Fahd University of Petroleum and Mineral Mobile 0506013369
- **♣**Dr. Ali Shash, professor, King Fahd University of Petroleum and Mineral Mobile 0505851368
- **♣**Dr. Khalid Al-Sahili, associate professor, An Najah National University Mobile +970599674096