

## **Ramez Abdallah**

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### **CURRENT POSITION**

Lecturer in Mechanical Engineering Department, An- Najah National University, January 2005 – Present

### **EDUCATION**

- MSc. Mechanical Engineering ,Jordan University of Science and Technology, Jordan,2001 –2003
- BSc. Mechanical Engineering, Jordan University of Science and Technology, Jordan,1995–2000

### **WORK EXPERIENCE**

Lecturer, Mechanical Engineering Department, An-Najah National University, Nablus, West Bank, Palestine. January 2005 - Present.

Air Conditioning Engineer, Al-busailiCompany( ARAMCO), saudiarabia. July 2003-January 2005

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

- Mechanical Engineer, Engineering and Construction Department An-Najah National University, Nablus, West Bank, Palestine. January 2010 - Present.
- Teaching Assistant, Jordan University of Science and Technology, Jordan,February2001 – June 2003

### **COMPUTER SKILLS**

- MS Office (including MS Project 2000 & Visio 2003)
- Statistical software (SPSS, minitab)
- Autocad
- Mechanical Desktop
- Matlab

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## **TRAINING**

- Three months training in Jordan Petroleum Refinery Co.Ltd. summer 1999.
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## **COURSES TAUGHT:**

- Principles of Thermo-fluids and heat transfer.
- Fluid Mechanics.
- Building Mechanical Systems.
- Thermal – Fluids Lab.
- Descriptive Geometry Using Autocad.
- Mechanical Drawing Using Mechanical Desktop.
- Heating, Ventilation, and Air Conditioning (HVAC).
- Advance Heating, Ventilation, and Air Conditioning.
- Heat Transfer
- Heat Transfer Lab.
- Vibration Lab.
- Refrigeration.
- Probability and Statistics
- Thermodynamics I
- Thermodynamics II
- Special topics in thermal power.
- Graduation Projects.(HVAC), Plumbing systems, Geothermal Systems, Sustainable Energy, and fire alarm systems.

## **PUBLICATIONS**

### **REFEREED JOURNALS:**

- Abdallah, R. and Al-Nimr M. ,(2004) 'thermal behavior of a multi-layered thin slab carrying pulsating signals under the effect of the dual-phase-lag heat conduction model', International Journal of Thermo physics, Vol. 25 (3), pp. 949-965 (2004).

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## **REFERENCES**

Available upon request

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