Series of Seminars by

“Center of Excellence for Scientific Research Cooperation with MIT”

Sunday, November 11, 2012
Building 24, Room-115

Seminars Schedule

2.00-2.25 P.M.  Design Courses at MIT: Unique Features and Success Factors  
Dr. Hesham Al- Fares (Prof. - Systems Engineering Dept.)

2.25-2.50 P.M.  Experimental Characterization Of A Flexible Capacitive Pressure Transducer  
Dr. Hussain Al- Qahtani (Assoc. Prof. - Mechanical Engineering Dept.)

Prayer Break 2:50 PM to 3:10 PM

3.10-3.35 P.M.  Thermally driven Varied Pressure Humidification Dehumidification Desalination Cycle  
Mr. Obaidallah Al-Munteshari (Graduate Asst. - Mechanical Engineering Dept.)

3.35-4.00 P.M.  Synthesis of nano-engineered materials and fabrication of hydrophobic and hydrophilic surfaces (textures) for waste water treatment  
Dr. Ashraf Gondal (Prof. - Physics Dept.)

All are invited