



Faculty Name Dr. Abdulsalam A. Altemeemi
Location Civil Engineering Technology Building 10
Office 38
Phone Number +965 1806611
Extn. 4046
Email Address aa.altemeemi@paaet.edu.kw

Education	B.S.	University of Miami	1986
	M.S.	University of Kansas	1994
	Ph.D.	Heriot-Watt University	2003

Academic Experience

- College of Technological Studies, Trainer, 1991-1994, full time.
- College of Technological Studies, Lecturer, 1994-2003, full time.
- College of Technological Studies, Assistant Professor, 2003-2021, full time.
- College of Technological Studies, Associate Professor, 2021-present, full time.

Non-Academic Experience

- National Housing Authority, Design Department, 1987 – 1990, full time.
- Public Authority for Applied Education and Training, Engineering Department, 1990 - 1991, full time.

Certifications

- Chartered Engineer, Engineering Council, UK.

Current Membership

- Tau Beta Pi Honorary Engineering Society, U.S.A.
- PAAET Faculty Union, Kuwait.
- Energy Institute, U.K.

Service Activities

- Member of organizational committee for A Forum on Green Buildings, 2012.
- Member and chairman of several departmental, College, and PAAET Committees such as Scheduling, Scholarship, Scientific Research, Employment Recruiting, Course Content, etc.
- Technical Advisor for The First Kuwait Municipal Environmental Conference, Kuwait, 2 – 4 June, 2009.
- Training course instructor at the Special Courses Institute, PAAET, 1992-1993, 1996-1999, 2004-2010.
- Instructor at the Kuwaiti Naval Academy, 1997.
- Design consultant for several residential projects.
- Islamic Presentation Committee volunteer.

Publications

- A. Al-Temeemi, J. Al-Hubail, A. Alkhayat. (2019). Assessing Occupational Exposure to Surface Contaminants in Kuwaiti Educational Buildings, Frontiers Research of Architecture and Engineering, 2(3), 1-10.



Conferences

- J. Al-Hubail, A. Al-Temeemi. (2019). An Assessment of Indoor Environmental Quality in School Buildings in the State of Kuwait, *Frontiers Research of Architecture and Engineering*, 2(2), 5-19.
- J. Al-Hubail, A. Al-Temeemi. (2015). Assessment of School Building Air Quality in a Desert Climate, *Building and Environment*, 94(2), 569-579.
- A. A. Alnaki, F. M. Wegian, M. A. Abdalghaffar, F. A. Alotaibi, A. A. Al-Temeemi, and M. T. Alkhamis. (2013). Behavior of High-Performance Pull-out Bond Strength of Fibers Reinforced Concrete Structures, *Jordan Journal of Civil Engineering*, 7(1), 93-100.
- A. A. Al-Temeemi and D.J. Harris. (2004). A Guideline for Assessing the Suitability of Earth-Sheltered Mass-Housing in Hot-Arid Climates, *Energy and Buildings*, 36(3), 251-260.
- J. Al-Hubail, A. A. Al-Temeemi and D. Al-Azmi. (2013). Assessment of Indoor Radon Levels in Secondary School Buildings in Kuwait, *7th International Conference of protection against radon at Home and at Work*, Prague, Czech Republic.
- A. A. Al-Temeemi and D. J. Harris. (2004). Earth-Sheltered Housing in Hot-Arid Climates, *World Renewable Energy Congress VIII*, Denver, Colorado, USA.

Professional Development Activities

- Critical Path Movement training.
- How to Make Effective Examinations.
- Scientific Research Techniques.
- Trainee at Kuwait Engineering Office.
- Construction site supervision training.
- Personal Computing.

