



**Faculty Name** Dr. Anwar A. Alnaki  
**Location** Civil Engineering Technology Building 10  
**Office** 25  
**Phone Number** +965 1806611  
**Extn.** 4033  
**Email Address** aa.alnaki@paaet.edu.kw

<b>Education</b>	B.S.	University of Miami	1982
	M.S.	University of Miami	1985
	Ph.D.	University of Miami	1988

**Academic Experience**

- College of Technological Studies, Assistant Professor, 1991- 2015, full time.
- College of Technological Studies, Associate Professor, 2015-present, full time.

**Non-Academic Experience**

- Municipality of Kuwait, 1982-1990.

**Current Membership**

- Kuwait Society of Engineers (KSE), 1982-present.

**Service Activities**

- Committees served on department , college, and PAAET level.

**Publications**

- Alnaki, Anwar A. (2014). Assessment of the Strength of Remixed Concrete Structures, Jordan Journal of Civil EngineeringJJCE, Jordan, 8(2).
- Alnaki, Anwar A. (2013). Behavior High Performance Pull-Out Bond Strength of Fibers Reinforced Concrete Structures. Jordan Journal of Civil EngineeringJJCE, Jordan, 7(1): 93-100.
- Alnaki, Anwar A. (2012). Effect of bitumen addition on the long term permeability of Sabkha Soil. Journal of Engineering Research, Kuwait, 39(2B): 131-184.
- Alnaki, Anwar A. (2011). Influence of fly ash on behavior of fibres reinforced concrete structures. Journal of applied sciences. USA, 11(17): 3185-3191.
- Alnaki, Anwar A. (2011). Effect of lime mortar and fly ash on cement composite mortars. Australian Journal of structural engineering. Australia, 12(1): 47 -56.