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<b>Education</b>	B.S.	A&T State University Greensboro, USA	1984
	M.S.	George Washington, USA	1987
	Ph.D.	Swansea University, UK	1996

**Academic Experience**

- College of Technological Studies, Assistant Teacher, 1991-1996, full time.
- College of Technological Studies, Assistant Professor, 1996-2012, full time.
- College of Technological Studies, Associate Professor, 2012-present, full time.

**Non-Academic Experience**

- Kuwait Municipality, Architectural Design Department, 1984- 1991, full time.

**Current Membership**

- Kuwait Society of Engineers (KSE).
- Member Board of Directors of Public Authority for Housing Welfare.

**Service Activities**

- Served on many committees on department, college, and PAAET level.
- Construction Civil Works ( For Civil Aviation General Department ) - 18 – 23 Jan, 2003.
- Skills Developments in Building's Systems ( For Texaco Oil Company ) - 15 – 19 May , 2004.
- Clean – up Contracts and Follow-up Procedures ( For Kuwait Municipality ) - 9 – 13 Oct , 2004.

**Publications**

- AlSaeid, H. , Al-ajmi, F. ,Al-Naki, A. ,Alkhamis, M. ,Almutairi, T. ,Alrashidi, F. (2018). Components of travel behavior and behavioural attitudes in Kuwait Global Advanced Research Journal of Engineering, Technology and Innovation , Vol.6(2) pp. (026-030).
- Alkhamis, M. , Ghasemi, M. , Gholinezhad, A. , Shabakhty, A. , Abdullah, W. (2018) Performance-based Optimum Retrofitting Design of Concrete Bridge Piers International Journal of Modern Engineering Research, Volume 9, Issue 5.
- AlSaeid, H. ,Al-ajmi, F. ,Al-Naki, A. ,Alkhamis, M. ,Almutairi, T. ,Matar, H. ,Alrashidi, F. (2018) Results from a road safety survey in Kuwait Journal of Engineering Research and Application, Volume 9, Iss. 10 (Series – III).



- Alkhamis, M. ,Sabbagh-Yazdi, S. ,Ranjbar-Malekshah, M. (2021) Numerical evaluation of discharge coefficient and energy dissipation of flow over a stepped morning glory spillway Journal of Engineering Research Vol. 9 No. (2), pp. 60-80.
- Abdullaha, W. ,Ashkanani, A. , Eid, W. ,Alkhamis, M. (2022) Evaluation of Sand-tire Crumb Mixtures as Lightweight Fill Materials Geomechanics and Geoengineering Vol. Latest Article, pp. 1-14.

