**Name** : Fatemeh Nouban

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**Title:** Dr.

**Education**

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| **Degree** | **Department**  | **University**  | **Date** |
| PhD | Construction Management | Girne American University | 2015 |
| MSc | Forign Lit. and Lan. | IAU University, Science and Research Campus | 2005 |
| BSc | Forign Lit. and Lan. | IAU University, Centrale Tehran Campus | 2003 |

**Work Experience**

* Near East University, Lecturer (full time), September 2015 till present
* Girne American College, Lecturer (full time), Feb 2012 till July 2015.
* Girne American University, Lecturer (part time), September 2008 –Feb 2012.
* Iranian Offshore Oil Company (IOOC), Engineering Management Division, Documents and Contracts Center, June 1983 to Oct. 1987.
* Management and supervision: Construction Management and supervision of steel structure buildings in North of Tehran, 1995 to 1997 and 2000 to 2003.
* Teaching Experiences: Mathematics and Design, Moallem College and private teaching, Tehran.

**Publications**

**Articles published in international peer-reviewed journals**

Fatemeh Nouban, Kabir Sadeghi, Analytical Model to Find the Best Location for Construction of New Commercial Harbors, *Academic Research International Journal*, 5(6), 2014.

Kabir Sadeghi, Fatemeh Nouban. “Numerical simulation of sea wave characteristics and its applications on Mediterranean sea waters”, *International Journal of Academic Research*, 5(1), 126-133, 2013.

Kabir Sadeghi, Fatemeh Nouban, “A simplified energy based damage index for structures subjected to cyclic loading”, *International Journal of Academic Research*, 2(3), 13-17, 2010.

Kabir Sadeghi, Fatemeh Nouban, “A new stress-strain law for confined concrete under cyclic loading”, *International Journal of Academic Research*, 2(4), 6-15, 2010.

**Articles presented in international scientific confrences**

Fatemeh Nouban, Kabir Sadeghi, “Assessment of ICZM Application and Requirements of Master Plan for Construction of Harbors in North Cyprus”, *the First International Symposium on Engineering, Artificial Intelligence and Applications*, ISEAIA2013, North Cyprus, 8 November 2013.