

# Curriculum Vitae

## Personal Details

Full Name: SAEID KAMKAR

Gender: Male

Nationality: Iranian

Date& place of Birth: 10.05.1983– ORUMIEH

Current address: 8th unit, Block 5, Alasya Park apartment M. Kemal Boulevard Famagusta, North Cyprus via Mersin 10 Turkey

Email: [saeidkamkar@gau.edu.tr](mailto:saeidkamkar@gau.edu.tr)

## Educational Qualification

Department/University	Year	Degree
Civil Engineering/EMU-Cyprus	2017	Ph.D.
Civil Engineering/EMU-Cyprus	2010	MS (Eng.)
Civil Engineering/Mahabad Azad University-Iran	2006	BS (Eng.)

Details of MSc: The topic of thesis I worked on was “Investigation of Rigid Frame by Integrated Force Method”.

Details of Ph.D.: The topic of thesis I worked on was “Determination of Maturity Relations for Steel-Fiber Reinforced Concrete”.

## PUBLICATIONS, CONFERENCES

### *PAPERS IN INTERNATIONAL REFEREED JOURNALS*

Kamkar S, Eren Ö. Evaluation of Maturity Method for Steel Fiber Reinforced Concrete, KSCE Journal of Civil Engineering, DOI: 10.1007/s12205-017-1761-9.

## *INTERNATIONAL CONFERENCE PAPERS*

Kamkar S and Eren Ö, “Some Mechanical Properties of Steel Fiber Reinforced Concrete at Different Curing temperatures”, Fiber Concrete 2015, Technology Design Application, Czech Technical University in Prague, FC2015, 10-11 September 2015.

Kamkar S, Eren Ö, “Estimating compressive strength of steel fiber reinforced concrete by maturity method”, ACE2014, 11th International Congress on Advances in Civil Engineering, 21-25 October 2014, Istanbul, Turkey, ITU Süleyman Demirel Cultural Center, Paper No. 1002.

## **ACADEMIC EXPERIENCE**

<b>Employer</b>	<b>From</b>	<b>To</b>	<b>Type of Work</b>
Girne American University	2017	Present	Senior Instructor
Eastern Mediterranean University	2015	2017	Research Assistant
Cyprus International University	2014	2015	Part-time Instructor
Eastern Mediterranean University	2009	2012	Research Assistant

## **WORK EXPERIENCE**

<b>Employer</b>	<b>From</b>	<b>To</b>	<b>Type of Work</b>
Rahab Company (IRAN)	2006	2007	Civil Engineer
Rahab Company (IRAN)	2004	2006	Assistant Engineer

## **INTERESTED RESEARCH TOPICS**

Non-destructive testing of structures; Fiber reinforced concrete; High strength concrete; Self compacting concrete; mine-waste usage in concrete; Ultra high performance concrete.

## **COURSES TAUGHT**

### English courses

Statics; Strength of Materials; Structural Analysis; Structural Mechanism; Advanced Structural Analysis; Materials of Construction; Materials Science; Repair and Maintenance of Concrete; Design of Reinforced Concrete; Rigid Body Dynamics; Foundation Engineering; Earth Science; Surveying; Computer Application in Civil Engineering; Earthquake Engineering and Technical Drawing.

### Turkish courses

Yapısal Analiz, Yapısal Mekaniğine, Betonarme Yapıların Tasarımı, Temel Mühendisliği, Statik ve Dinamik.

### **RELATED SKILLS AND SOFTWARE'S**

AUTO CAD; SAP2000; ETABS; SAFE; MATHEMATICA; MATLAB; MASTAN2; GEO5 and SPSS.

### **REFERENCES**

Professor .Dr. Özgür Eren  
Eastern Mediterranean University; Famagusta- Cyprus  
Phone: 0090 392 630 1098  
Email: [ozgur.eren@emu.edu.tr](mailto:ozgur.eren@emu.edu.tr)

Associate Professor .Dr. Khaled Marar  
Eastern Mediterranean University  
Famagusta- Cyprus  
Phone: 0090 392 630 2027  
Email: [khaled.marar@emu.edu.tr](mailto:khaled.marar@emu.edu.tr)

Associate Professor .Dr. GirayÖzay  
Eastern Mediterranean University  
Famagusta- Cyprus  
Phone: 0090 392 630 2338  
Email: [giray.ozay@emu.edu.tr](mailto:giray.ozay@emu.edu.tr)