



Özge SÜZER

Parttime Instructor

Atılım University

Department of Interior Architecture and Environmental Design

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PERSONAL

Date of Birth	02.09.1983
Place of Birth	Ankara

EDUCATION

1997	PhD / Proficiency in Arts Department of Interior Architecture and Environmental Design, Hacettepe University
2005-2006	Master's Degree Domus Academy, Department of Interior Design and Life Design, Milan, Italy, Accreditation: University of Wales, Cardiff, UK.
2000-2005	Bachelor's Degree Department of Interior Architecture and Environmental Design, Bilkent University

ACADEMIC DEGREES

2015	Assist. Prof. Dr., Çankaya University, Department of Interior Architecture and Environmental Design, Faculty of Architecture
2012-2015	Instructor Dr., Department of Interior Architecture and Environmental Design, Faculty of Architecture, Çankaya University
2007-2012	Doctoral Fellowship, Department of Interior Architecture and Environmental Design, Faculty of Architecture, Çankaya University

RESEARCH INTEREST

1	Green Building Certificates
2	Passive Design Principles and Environmental Control
3	Sustainable Built Environment
4	Lighting and Climate Comfort
5	Eco-Friendly and Innovative Materials

PUBLICATION

1	Akreim, M. A. S., Süzer, Ö. (2018). Motivators for Green Buildings: A Review. <i>Environmental Management and Sustainable Development</i> , 7 (2), 137-156. https://doi.org/10.5296/emsd.v7i2.12690 , Macrothink Institute.
2	Süzer, Ö. (2015). A Comparative Review of Environmental Concern Prioritization: LEED vs Other Major Certification Systems. <i>Journal of Environmental Management</i> , 154, 266-283. (SCI, SCIE) http://dx.doi.org/10.1016/j.jenvman.2015.02.0290301-4797 /© 2015 Elsevier Ltd.

PROCEEDING

1	Süzer, Ö. The analysis of LEED regarding its weighting system and approach on regional variations. <i>ECOLOGY '18: II. International Conference on Ecology, Ecosystems and Climate Change</i> , Doğu Akdeniz Akademik Araştırmalar Merkezi (DAKAM), 23-24 Şubat 2018, İstanbul, Türkiye; Sempozyum Bildiri Kitapçığı: s.70 (Bildiri Özeti).
2	Süzer, Ö and Yılmaz, M. An Innovative Waste Management System: 'Cierra Recycling' and Its Product as a Sustainable Building Material. <i>International Sustainable Buildings Symposium (ISBS)</i> , European Commission (European Union Leonardo da Vinci Lifelong Learning Mobility Project), 26-28 Mayıs 2010, Ankara, Türkiye; Sempozyum Bildiri Kitapçığı: s.833-836.
3	Süzer, Ö and Yılmaz, M. Sustainable Consumption and Production: Eco-friendly Material Selection. <i>Sustainable Innovation '08 -13th International Conference- (SI 08)</i> , Centre for Sustainable Design, 27-28 Ekim 2008, Malmö, İsveç; Konferans Bildiri Kitapçığı: s. 188-189 (Bildiri Özeti).

CITATION

1	Süzer, Ö. (2015). A Comparative Review of Environmental Concern Prioritization: LEED vs Other Major Certification Systems. <i>Journal of Environmental Management</i> , 154, 266-283. (SCI, SCIE) http://dx.doi.org/10.1016/j.jenvman.2015.02.0290301-4797 /© 2015 Elsevier Ltd.
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JOURNAL REFEREE

Aralık 2017	<i>Sustainable Cities and Society</i> , (Elsevier)
Ekim 2017	<i>Canadian Journal of Civil Engineering</i> , (Canadian Science Publishing)
Ağustos-Eylül 2016	<i>Architectural Science Review</i> , (Taylor and Francis)
Mayıs-Haziran 2016	<i>Engineering Sustainability</i> , (Institution of Civil Engineers Publishing)

THESIS SUPERVISOR

1	Wesam A. Abdeslam, MA, Çankaya University
2	Mazdak Movahedi, Master, Çankaya University
3	Monder Almuder, MS, Çankaya University
4	Nesreen Abood, MS, Çankaya University
5	Melike Özçakar Ünsal, MSc, Çankaya University
6	Mohamed Akreim, PhD, Çankaya University

TEACHING EXPERIENCE

1	INAR 225: Natural and Artificial Lighting
2	INAR 226: Indoor Thermal Comfort
3	INAR 380: Principles of Sustainable Design
4	IAGR 532: The Philosophy and Methodology of Sustainable Design
5	INAR 344: Acoustical Comfort, Noise Control and Fire Prevention
6	INAR 201-302: Interior Design Studio I-IV
7	ARCH 244: Building Sciences II
8	INAR 131: Technical Drawing I
9	INAR 132: Technical Drawing II
10	INAR 405: Research in Interior Architecture

FIELD EXPERIENCE

1	Environmentally Friendly Green Buildings Association (ÇEDBİK) Excellence in Design for Greater Efficiencies (EDGE) Green Building Certification and Software Technical Training (21 March 2018, Ankara)
2	Environmentally Friendly Green Buildings Association (ÇEDBİK) ÇEDBİK HOUSING CERTIFICATE Technical Training (20 March 2018, Ankara)
3	Environmentally Friendly Green Buildings Association (ÇEDBİK) <i>LEED</i> (Green Building Certification System) - Building Green Building Principles Course-(23 October and 6 November 2010, Istanbul) EcoBuild
4	Leadership in Energy and Environmental Design (LEED) Green Building Certification System Training 'Green Building Principles Course Course (10-11 Nov. 2012, Ankara)