

ÖZGEÇMİŞ

1. **Adı Soyadı** : Harun Sevinç
2. **Doğum Tarihi** : 27.10.1967
3. **Ünvanı** : Doçent Doktor
4. **Öğrenim Durumu** : Doktora

Derece	Alan	Üniversite	Yıl
Lisans / Y. Lisans	Mimarlık Fakültesi	Berlin Teknik Üniversitesi (TU Berlin) – Almanya	1993
Doktora	Mimarlık Fakültesi	Aachen Teknik Üniversitesi (RWTH Aachen) – Almanya	2007

5. **Akademik Unvanlar**
Yardımcı Doçentlik Tarihi : 15.09.2008
Doçentlik Tarihi ve alanı : 01.11.2020
Profesörlük Tarihi :

6. **Yönetilen Yüksek Lisans ve Doktora Tezleri**

6.1. Yüksek Lisans Tezleri

3.1.2.01 “*The Evaluation of Medium-Rise Residential Buildings in Famagusta According to Climate Responsive Design Elements*”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Rania Kamal Al-Ali, June 2020.

3.1.2.01 “*The Improvement of Housing Façade by Bioclimatic Design Means towards Sustainability: The Case of Duhok City, Iraq*”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Halat Alnaqshabandy, January 2020.

3.1.2.01 “*Examining Carbon Dioxide Levels and Replacing Ecodestructive Materials in Factories: The Case-Study of Tecno Instruments Pvt. Ltd. In Sialkot*”, Master of Science in Interior Architecture, Department of Interior Architecture of Eastern Mediterranean University by Muhammad Zahid Rahman Khan, April 2018.

3.1.2.01 “*Evaluation of the Solar Energy in Street Spaces Quality Exemplified for Famagusta*”, Master of Science in Urban Design, Department of Architecture of Eastern Mediterranean University by Ahmed Mohamedali, May 2017.

3.1.2.01 “*A Methodology for Daylighting Optimisation in Academic Libraries: Case Study of EMU Main Library*”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Ahmed Mohamedali, March 2017.

3.1.2.01 “*Efficiency of Solar Domestic Hot Water System: The Case of Famagusta, Northern Cyprus*”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Meysam Saveh Shemshaki, October 2016.

3.1.2.01 “*An Ecological Study on Earth Sheltered Housing in Different Climates*”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Seyedeh Ayehe Mirrezaei, October 2015.

3.1.2.01 “*Understanding Net Zero Energy Building Concept Through Precedents from Different Climate Zones*”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Farshid Roudi, May 2015.

3.1.2.01 “The Evaluation of Office Building in Terms of Shading to Improve Comfort and Efficiency”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Sahel Shahwarzi, October 2014.

3.1.2.01 “Appropriate Opening and Layout for Daylighting of Office Spaces: The Case of EMU Faculty of Architecture Office Building”, Master of Science in Interior Architecture, Department of Interior Architecture of Eastern Mediterranean University by Yousif Hussien Suleiman Mohammed, July 2014.

3.1.2.01 “The Evaluation of High-Rise Buildings in Terms of Solar Energy”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Pooya Lotfabadi, April 2014.

3.1.2.01 “Learning from Comparative Examples of Passive Houses in Different European Houses”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Diler Haji Morad, February 2014.

3.1.2.01 “Improvement of Thermal Comfort in Residential Buildings by Passive Solar Strategies Using Direct Gain Techniques”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Abdolvahid Kahoorzadeh, September 2013.

3.1.2.01 “Strategy Towards Solar Architecture by Using Thermal Collector and Photovoltaic for Building Integration”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Alireza Jahanara, July 2013.

3.1.2.01 “The Use of Renewable Energy in Residentials by Means of PV Systems for Approaching Sustainability”, Master of Science in Architecture, Department of Architecture of Eastern Mediterranean University by Farzaneh Najjaran, July 2013.

6.2. Doktora Tezleri

3.1.1.01 “Adaptation of Climate-Responsive Building Design Strategies and Resilience to Climate Change in the Hot/Arid Region of Khartoum City, Sudan”, Ph.D. Thesis of Architecture, Department of Architecture of Eastern Mediterranean University by Mubarak Mohammed Osman, July 2019.

7. Yayınlar

7.1. Uluslararası hakemli dergilerde yayınlanan makaleler (SCI, SSCI, Arts and Humanities)

1.1.1.02 “Adaptation of Climate-Responsive Building Design Strategies and Resilience to Climate Change in the Hot/Arid Region of Khartoum City, Sudan”, (co-authored by Osman, M. M.), Sustainable City and Society (ISSN: 2210-6707), May 2019, Volume 47: No. 101429 (2019)

1.1.1.02 “Evaluation of the Potential of Solar Energy Utilization in Famagusta, Cyprus”, (co-authored by Ouria, M.), Sustainable City and Society (ISSN: 2210-6707), February 2018, Volume 37: PP. 189-202 (2018)

7.2. Uluslararası diğer hakemli dergilerde yayınlanan makaleler

1.1.1.03 “The Role of Dams in Drying Up Lake Urmia and Its Environmental Impacts on Azerbaijani Districts of Iran”, (co-authored by Ouria, M.), SAUSSUREA (ISSN: 0373-2525), January 2016, Volume 6(1): PP. 54-65 (2016)

1.1.1.03 “Angepasster Tourismus im Südwesten der Türkei? Planungsperspektiven für die Region Kemer (Provinz Antalya)”, Geographische Rundschau – Science-Magazine (ISSN: 0016-7460), January 2010, PP. 48-53 (2010)

7.3. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında (Proceedings) basılan bildiriler

1.1.4.01 “*BIPV Approach in Modelling and Re-Designing of Tabriz International Airport, Iran*”, (co-authored by Azami, A., Akbarzadeh, N.), PVCon 2018 – International Conference on Photovoltaic Science and Technologies (ISBN: 978-1-5386-7539-7), 06-07 July 2018, PP. 6-14, Ankara – Turkey (2018)

1.1.4.01 “*PV Integration in Atriums Approaching Energy Efficiency in Daylighting*”, (co-authored by Muazu Gambo, A.), ICCE 2018 – 16th International Conference on Clean Energy (poster presentation), 09-11 May 2011, Famagusta - North Cyprus (2018)

1.1.4.01 “*Passive Cooling Strategies for Low-Rise Buildings in Hot and Arid Climate (A Case Study of Khartoum City of Sudan)*”, (co-authored by Osman, M., Hançer, P.), ICCEAU 2017 – International Congress on World Contemporary Civil Engineering, Architecture and Urban Development, 06-07 March 2017, P.P. 293-305, Dubai - UAE (2017)

1.1.4.01 “*Proper Utilization of Passive Solar Energy in Residential Buildings, North Cyprus*”, (co-authored by Azami, A., Mirrezaei, A.), ICCE 2014 – 13th International Conference on Clean Energy (ISBN: 978-1-605-64806-0-7), 08-12 June 2014, P.P. 846-854, Istanbul - Turkey (2014)

1.1.4.01 “*Architectural Quality approaching Integration with Thermal Collectors and Photovoltaics*”, (co-authored by Azami, A., Jahanara, A.), SET 2013 – 12th International Conference on Sustainable Energy technologies (ISBN: 978-988-15439-5-0), 26-29 August 2013, P.P. 1995-1999, Hong Kong – China (2013)

1.1.4.01 “*The Use of Renewable Energy in Residentials by means of PV-Systems for Approaching Sustainability*”, (co-authored by Najjaran, F.), SET 2013 – 12th International Conference on Sustainable Energy technologies (ISBN: 978-988-15439-5-0), 26-29 August 2013, P.P. 2000-2008, Hong Kong – China (2013)

1.1.4.01 “*Integration Feasibility of Photovoltaic in Rector’s Office, EMU, Famagusta, North Cyprus*”, (co-authored by Azami, A., Jahanara, A., Sadeghi, A., Agahjani, N.), SET 2013 – 12th International Conference on Sustainable Energy technologies (ISBN: 978-988-15439-5-0), 26-29 August 2013, P.P. 2009-2015, Hong Kong – China (2013)

1.1.4.01 “*Proposals for Climate-Protection Housing Estates for Northern-Cyprus*”, ICCE 2010 – 10th International Conference on Clean Energy, 15-17 September 2010, Famagusta - North Cyprus (2010)

1.1.4.01 “*Sustainable housing development as a challenge for the missing climate protection policy of Northern Cyprus*”, 6th International Sinan Symposium “Designing the Future”, (ISBN: 978-975-374-135-4), 29-30 April 2010, P.P. 323-328, Trakya University, Faculty of Engineering and Architecture, Edirne - Turkey (2010)

1.1.4.02 “*Future planning and design possibilities for tourism development areas and tourism facilities*”, 4th World Conference for Graduate Research in Tourism, Hospitality and Leisure, (ISBN: 978-975-96260-4-4), 22-27 April 2008, Antalya-Belek, Turkey (2008)

7.4. Yazılan uluslararası kitaplar veya kitaplarda bölümler

1.1.2.0.3 “*Tourismuspolitik in der Türkei*”, Chapter in the German High School Geography School Book “TERRA global” (ISBN 978-3623296159) published by Ernst Klett Schulbuchverlag (Schoolbook Printhouse), May 2011, PP. 20, Stuttgart – Germany (2011)

7.5. Ulusal hakemli dergilerde yayınlanan makaleler

7.6. Ulusal bilimsel toplantılarda sunulan ve bildiri kitabında basılan bildiriler

7.7. Diğer yayınlar

7.8. Uluslararası atıflar

1.15 “Evaluation of the Potential of Solar Energy Utilization in Famagusta, Cyprus”, (co-authored by Ouria, M.), Sustainable City and Society (ISSN: 2210-6707), February 2018, Volume 37: PP. 189-202 (2018)

Citation to:

Groppi, D., de Santoli, L., Cumo, F., et al. “A GIS- Based Model to Assess Building’s Energy Consumption and Useable Solar Energy Potential in Urban Areas”, Sustainable City and Society (ISSN: 2210-6707), Volume: 40, Pages: 546-558, July 2018.

1.15 “Evaluation of the Potential of Solar Energy Utilization in Famagusta, Cyprus”, (co-authored by Ouria, M.), Sustainable City and Society (ISSN: 2210-6707), February 2018, Volume 37: PP. 189-202 (2018)

Citation to:

Yao, W., Zhang, C., Z., Hao, H., et al. “A Support Vector Machine Approach to Estimate Global Solar Radiation with the Influence of Fog and Haze”, Renewable Energy (ISSN: 0960-1481), Volume: 128, Pages: 155-162, Part: A, December 2018.

1.15 “Evaluation of the Potential of Solar Energy Utilization in Famagusta, Cyprus”, (co-authored by Ouria, M.), Sustainable City and Society (ISSN: 2210-6707), February 2018, Volume 37: PP. 189-202 (2018)

Citation to:

Wang, L., Lu, Y., Zou, L., et al. “Prediction of Diffuse Solar Radiation based on Multiple Variables in China”, Renewable & Sustainable Energy Reviews (ISSN: ISSN: 1364-0321), Volume: 103, Pages: 151-216, April 2019.

1.15 “Evaluation of the Potential of Solar Energy Utilization in Famagusta, Cyprus”, (co-authored by Ouria, M.), Sustainable City and Society (ISSN: 2210-6707), February 2018, Volume 37: PP. 189-202 (2018)

Citation to:

Nasri, F., Alqurashi, F., Nciri, R., et al. “Design and Simulation of a Novel Solar Air-Conditioning System Coupled with Solar Chimney”, Sustainable City and Society (ISSN: 2210-6707), Volume: 40, Pages: 667-676, July 2018.

1.15 “Evaluation of the Potential of Solar Energy Utilization in Famagusta, Cyprus”, (co-authored by Ouria, M.), Sustainable City and Society (ISSN: 2210-6707), February 2018, Volume 37: PP. 189-202 (2018)

Citation to:

Shorabeh, S. N., Firozjaei, M. K., Nematollahi, O., et al. “A Risk-Based Multi-Criteria Spatial Decision Analysis for Solar Power Plant Selection in Different Climates: A Case Study in Iran”, Renewable Energy (ISSN: 0960-1481), Volume: 143, Pages: 958-973, December 2019.

1.15 “Adaptation of Climate-Responsive Building Design Strategies and Resilience to Climate Change in the Hot/Arid Region of Khartoum City, Sudan”, (co-authored by Osman, M. M.), Sustainable City and Society (ISSN: 2210-6707), May 2019, Volume 47: No. 101429 (2019)

Citation to:

Semahi, S., Zemmouri, N., Singh, M. K., et al. “Comparative Bioclimatic Approach for Comfort and Passive Heating and Cooling Strategies in Algeria”, Building and Environment (ISSN: 0960-1481), Volume: 161, Article Number: UNSP 106271, August 2019.

1.15 “Adaptation of Climate-Responsive Building Design Strategies and Resilience to Climate Change in the Hot/Arid Region of Khartoum City, Sudan”, (co-authored by Osman, M. M.), Sustainable City and Society (ISSN: 2210-6707), May 2019, Volume 47: No. 101429 (2019)

Citation to:

Hewitt, E., Oberg, A., Coronado, C., et al. “Assessing “Green” and “Resilient” Building Features Using a Purposeful Systems Approach”, Sustainable City and Society (ISSN: 2210-6707), Volume: 48, Article Number: UNSP 101546, July 2019.

8. Ulusal & Uluslararası Projeler

9. İdari Görevler

- 5.1.1.01 İç Mimarlık Bölüm Başkanlığı, Lefke Avrupa Üniversitesi (Bahar Dönemi 2007-2008)
- 5.2.1.01 Rektörlük Koordinatörü, DAÜ Uluslararası İşler ve Tanıtımdan Sorumlu Rektör Yardımcılığı: Almanca konuşulan ülkelerdeki öğrenci tedariki faaliyetlerine yardımcı olmak amacıyla görevlendirilme (26.02.2013 – 28.02.2020)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Fakültesi Fakülte Kataloğu (2008-2013)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Fakültesi Uluslararası Yaz Okulu (2008-2010)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Fakültesi ECTS & Uluslararası Öğrenci Değişimi & Uluslararası İlişkiler (2008-2010)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Bölümü Müfredat Geliştirme & Çalışma Grubu (Çevre) (2017- 2020)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Bölümü Sınav Koordinatörü (2016-)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Bölümü Arşiv Koordinatörü (2008-2017)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Bölümü Yaz Stajı (2010-2011)
- 5.2.1.01 Komite Üyeliği - DAÜ Mimarlık Bölümü Öğrenci Transferi (2010-2011)

- 5.2.1.02 Yönetim Kurulu Üyeliği - DAÜ Mimarlık Fakültesi
Konut, Eğitim, Danışma ve Araştırma Merkezi (KEDA-M, HERA-C)
(Şubat 2013 – Mart 2016)
- 5.2.1.03 Komite Üyeliği - DAÜ İç Mimarlık Bölümü
AQAS (Almanya) Akkreditasyon Çalışmaları (2013)
- 5.2.1.05 Komite Üyeliği - DAÜ Uluslararası İşler ve Tanıtımdan Sorumlu
Rektör Yardımcılığı
DAÜ Almanya YÖS Sınav Organizasyonu (2017-2019)

10. Bilimsel ve Mesleki Kuruluşlara Üyelikler

- 4.1.2.03 Uluslararası Yayınlarda Hakemlik – SSCI ve AHCI endeksli hakemli dergide
Open House International (ISSN: 0168-2601) hakemlik
- 4.1.2.03 Uluslararası Yayınlarda Hakemlik – SCI-Expanded endeksli hakemli dergide
Energy Technology (ISSN: 2194-4296) hakemlik
- 4.1.2.03 Uluslararası Yayınlarda Hakemlik – SCI-Expanded endeksli hakemli dergide
Energy, Sustainability and Society (ISSN: 2192-0567) hakemlik
- 4.1.2.03 Uluslararası Yayınlarda Hakemlik – SCI-Expanded endeksli hakemli dergide
Sustainable City and Society (ISSN: 2210-6707) hakemlik
- 4.1.2.05 Uluslararası destekli Projelerde Hakemlik - T.C./KKTC Bilimsel Araştırma
Projesi (MEKB-10-03) proje değerlendirmesinde Bilim Hakem Kurulu
Başkanlığı (Şubat 2013)

11. Ödüller

12. Son iki yılda verdiğiniz lisans ve lisansüstü düzeydeki dersler için aşağıdaki tabloyu doldurunuz.

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
2020-2021	Güz	ARCH 213 Ecological Issues in Architecture	3	0	46
	Güz	ARCH 291 Architectural Design Studio - I	4	4	14
	Güz	ARCH 373 Life Safety in Buildings (Elective Course)	2	2	15
	Güz	ARCH 500 Master Thesis (Postgraduate Course)	0	0	1
	Güz	ARCH 577 Solar Architecture (Postgraduate Course)	0	0	8
	Güz	ARCH 600 Ph.D. Thesis (Postgraduate Course)	0	0	1
2019-2020	Yaz	ARCH 213 Ecological Issues in Architecture	3	0	20
2019-2020	İlkbahar	ARCH 213 Ecological Issues in Architecture	3	0	39
	İlkbahar	ARCH 373 Life Safety in Buildings (Elective Course)	2	2	20

	İlkbahar	ARCH 500 Master Thesis (Postgraduate Course)	0	0	2
	İlkbahar	ARCH 577 Solar Architecture (Postgraduate Course)	0	0	6
	İlkbahar	ARCH 600 Ph.D. Thesis (Postgraduate Course)	0	0	2
	İlkbahar	MARCH 591 Architectural Design - I	4	4	5
2019-2020	Güz	ARCH 213 Ecological Issues in Architecture	3	0	49
	Güz	ARCH 291 Architectural Design Studio - I	4	4	14
	Güz	ARCH 373 Life Safety in Buildings (Elective Course)	2	2	17
	Güz	ARCH 500 Master Thesis (Postgraduate Course)	0	0	2
	Güz	ARCH 600 Ph.D. Thesis (Postgraduate Course)	0	0	1
	Güz	ARCH 699 Ph.D. Thesis (Postgraduate Course)	0	0	1
2018-2019	İlkbahar	ARCH 213 Ecological Issues in Architecture	3	0	37
	İlkbahar	ARCH 291 Architectural Design Studio - I	4	4	16
	İlkbahar	ARCH 373 Life Safety in Buildings (Elective Course)	2	2	17
	İlkbahar	ARCH 492 Architecture Graduation Project	4	4	9
	İlkbahar	ARCH 500 Master Thesis (Postgraduate Course)	0	0	2
	İlkbahar	ARCH 600 Ph.D. Thesis (Postgraduate Course)	0	0	1

Not: Açılmışsa, yaz döneminde verilen dersler de tabloya ilave edilecektir.