

CURRICULUM VITAE

1. Name Surname : Yiğit YILMAZ
2. Date of Birth : 12.01.1984
3. Title : Architect
4. Academic Duty : Ph.D.
5. Institution :Bahçeşehir University

Degree	Department	University	Year
BSc.	Architecture	İstanbul Technical University	2007
MSc.	Architecture – Environmental Control and Construction Technologies Master Program	İstanbul Technical University	2009
Ph.D.	Architecture – Construction Sciences Doctorate Program	İstanbul Technical University	2017

5. Academical Duties

- Asst. Prof. Dr. Faculty of Architecture and Design Bahçeşehir University 2017
- Asst. Prof. Dr. Faculty of Engineering and Architecture Gelişim University 2017

6. Advisory on MSc. And Ph.d. Thesis

7. Publications

7.1. Articles in international refereed journals (SCI,SSCI,Arts and Humanities)

7.2. Articles in other international refereed journals

7.3. Papers presented in international scientific conferences and published in proceedings

YILMAZ, Y., ÇELİK, B., KOÇLAR ORAL, G. (2013). "Energy Efficiency Improvement and Life Cycle Cost Evaluation of a Detached House Through a Passive Solar Refurbishment Series", 2013, Clima 2013-11th Rehva World Congress and the 8th International Confere, Prague- Czech Republic, 16.06.2013 - 19.06.2013, Paper no:0784.

7.4. International books and book chapters

7.5. Articals in national refereed journals

YILMAZ, Y., KOÇLAR ORAL, G, (2017). "Örnek Bir İlkokul Binası İçin Enerji Etkin Yenileme Analizleri" *Tesisat Mühendisliği Dergisi*, vol. 157.

7.6. Papers presented in national scientific conferences and published in proceedings

KOÇLAR ORAL, G., YILMAZ, Y., (2010). "Bir İlköğretim Tip Projesi Örneğinde Enerji Etkin Yaklaşım", Building Physics and Sustainable Desing Congress, YTÜ, İstanbul, 2010.

SÖZEN, İ., YILMAZ, Y., MANİOĞLU, G., KOÇLAR, ORAL, G., (2011). "Enerji Etkin ve Çevre Dostu Yerleşme Tasarımı için Bir Öneri", Environment & Design Congress, YTÜ, İstanbul, December 2011.

7.7. Other publications

YILMAZ, Y. (2017). “*An Approach for Energy Efficient Retrofits Evaluation of Educational Buildings through Life-Cycle Cost Optimization in Turkey*”. (Ph.D. Thesis). İstanbul Technical University, Graduate School of Science Engineering and Technology, İstanbul.

YILMAZ, Y. (2009). “*Farklı İklim Bölgelerinde Bir İlköğretim Tip Projesinin Enerji Etkin Geliştirilmesine Yönelik Uygulama Örneği*” (MSc. Thesis). İstanbul Technical University, Graduate School of Science Engineering and Technology, İstanbul.

8. Projects

TGSD– R&D Project, “Development of Automated Building Façade Element”. Project number: 0802.TGSD.2015.

TGSD– R&D Project, “Intelligent Solar Facade System”. Project number: 0900.TGSD.2015-2.

8.1. Other projects

Asian Indoor and Martial Arts Games, Ashgabat, Dormitories for Athletes – Second Part, Architectural project team leader, Norm Architects, 2015.

Erzurum Technical University Faculty of Science and Literature, Architectural project team leader, Norm Architects, 2014.

Erzurum Technical University Faculty of Engineering and Architecture – *LEED Silver*, Architectural project team leader, Norm Architects, 2014.

ES Voleybol Sport Center ve Headquarter, Architectural project team leader, Norm Architects, 2013.

Lapseki İÇDAŞ Anatolian Technical High School, Architectural project team leader, Norm Architects, 2013.

Mardin Artuklu University School of Tourism and Hotel Management, Architectural project team co-leader, Norm Architects, 2012.

A. Nuri Çolakoğlu Anatolian Technical High School – *2017 Mies Van der Rohe Award Nominated*, Architectural project team leader, Norm Architects, 2012.

Sarıseki Recep Sami Yazıcı Anatolian Technical High School, Architectural project team member, Norm Architects, 2011.

Mardin Artuklu University Building of Laboratory, Architectural project team leader, Norm Architects, 2011.

Mardin Artuklu University Library, Architectural project team member, Norm Architects, 2011.

9. Administrative Duties

10. Bilimsel ve Mesleki Kuruluşlara Üyelikler

Chamber of Architects of Turkey – Member no: 36712

11. Awards / Scholarships

12. Teaching Activities

Academic Year	Term	Course	Weekly Schedule		Number of Students
			Theoretical (h)	Studio (h)	
2016 - 2017	Fall				
	Spring	Graphic Communication 2	2	2	60
2016 - 2017	Fall				
	Spring	Building Sciences 2	1	2	56