

Curriculum Vitae

1. **Name Surname: Haleh Boostani**
2. **Date of Birth: 24/05/1978**
3. **Title: Dr., Lecturer**
4. **Education: PhD in Architecture**

Degree	Field	University	Year
Bachelor	Architectural Design	University of Shiraz	2004-2009
Master	Architecture & Technology	University of Tehran	2009-2011
Doctorate	Energy & Construction	Eastern Mediterranean University	2012-2019

5. Academic Titles

Title	Department	University	Year/Period
Dr. Lecturer	Architecture	Girne American University	2019-presnt
Part time Instructor	Architecture	Near East University (NEU), Nicosia, North Cyprus	2018-2019
Lecturer	Architecture	Azad university of Zarghan branch, Iran	2011-2012

6. Graduate Theses Supervised

6.1 Master Theses (Tall buildings; 2012)

6.2 Doctorate Theses (A multi factor optimization model for selection of opaque wall constructions in hot and humid climate; 2019)

7. Publications

7.1. Articles published in peer reviewed international journals (SCI, SSCI Arts and Humanities)

- i. Boostani, H., & Hancer, P. (2019). A Model for External Walls Selection in Hot and Humid Climates. *Sustainability*, 11(1), 100.

7.2. Articles published in other peer reviewed international journals

- i. Boostani, H., & Mirzapour, E. (2015). Impact of external walls insulation location and distribution on energy consumption in buildings: A case study of Northern Cyprus. *European Online Journal of Natural and Social Sciences*, 4(4), pp-737.
- ii. Boostani, H.; Mirzapour, E. (2016). Place attachment and place identity: Foreign student's transition to university. *Journal of Recent Advances in Multidisciplinary Research*, vol3, issue 01.
- iii. Boostani, H.; Mirzapour, E. Abdali, S. (2016). The role of implementing computer programs and 3D modelling in architectural education. *Journal of Recent Advances in Multidisciplinary Research*, vol3, issue 01.

7.3. Papers delivered in international conferences and printed as proceedings

- i. Boostani, H., & Modirrousta, S. (2016). Review of nanocoatings for building application. *Procedia Engineering*, 145, 1541-1548.
- ii. Modirrousta, S., & Boostani, H. (2016). Analysis of Atrium Pattern, Trombe Wall and Solar Greenhouse on Energy Efficiency. *Procedia Engineering*, 145, 1549-1556.

7.4. Books and sections in books published internationally

- i. Urban Organization: Desirable streets in addition to paying attention to historical context (2012), ISBN: 978-3-659-33467-2, LAP, Germany.
- ii. Wall construction: A fundamental review of 3D panels (2013), ISBN: 978-3-659-40945-5, LAP, Germany.

7.5. Articles published in peer reviewed national journals

7.6 Papers delivered at national conferences and printed as proceedings

- i. The Development of High Rise Architecture (2011), Publication of university of Isfahan, Isfahan, Iran.
- ii. Climate and architecture (2012), Publication of university of Shahid Beheshti, Tehran, Iran.

- iii. Aesthetics and sense of place in Ancient Zoroastrian fire temples: The case study of Niasar Fire Temple, (2012), Publication of Constructional Engineering Order Organization of Fars Province, Shiraz, Iran

7.7 Other publications

Patents

8. Projects directed and participated

Persian Gulf, Iran, Shiraz, participated as research assistant and designer (2010-2011)

9. Administrative designations

Research assistant, Department of Architecture, Eastern Mediterranean University (EMU; 2014-2015)

10. Membership in scholarly institutions

i. Editorial Board and Peer Reviewer in Journal of Energy and Natural Resources (JENR), Science Publishing Group, 548 FASHION AVENUE NEW YORK, NY 10018, USA, ISSN: 2330-7366 (Print); ISSN: 2330-7404 (Online); <http://www.sciencepublishinggroup.com/j/jenr>. (2016-present)

ii. Editorial and Review Board on Architectural and Environmental Engineering World Academy of Science Engineering and Technology, PO Box 982, Riverside, Conneticut, CT 06878, USA (2016-present)

Awards and grants

12. Courses taught over the last two academic years

Academic Year	Term	Course Name	Hours/week		Number of Students
			Theoretical	Applied	
2019-2020	Fall	Architectural Design Studio (ARC 201)	3	3	15
		Building Technology III (ARC 221)	3	-	46
		Contemporary Architecture (ARC 241)	3	-	82
2018-2019	Spring	Project 2 (ARC 201 design course)	4	4	32