

CURRICULUM VITAE

1. **Name and Surname** : Saloumeh Khayyat Kahouei
2. **Date of Birth** : 08.03.1982
3. **Title** : Asst. Prof. Dr.
4. **Education Status** : Doctorate of Philosophy (PhD)
5. **Institution he/she is working at** : Arkin University of Creative Arts and Design, Faculty of Design, Department of Architecture.

Degree	Department/Program	University	Year
Bachelor's Degree	Architecture	Khayyam University of Mashhad –Iran	2008
Master's Degree	Architecture	Eastern Mediterranean University	2013
Doctorate	Architecture	Eastern Mediterranean University	2022

Title of the Master Thesis and Thesis Supervisor(s): An Analysis of the Proximity of Green Spaces in the Housing Environments, Asst. Prof. Dr. Beril Özmen Mayer

Title of The PhD Thesis/Qualification in Art and Thesis Supervisor(s): Study of Green Space Morphology and Typology in Urban Landscape of Northern Nicosia. Assoc. Prof. Dr. Nevter Zafer Comert

6. Academic Titles

Date of the Assistant Professorship: 26.05.2023

7. Publications

- Articles in Refereed International Journals (SCI, SSCI, Arts and Humanities)

Kahouei, S. K., & Cömert, N. Z. (2022). Assessing green space structure through urban morphological analysis: the Çağlayan neighbourhood in Northern Nicosia, Cyprus. *Urban Morphology*, 2(26), 135-153. (Arts and Humanities)

- Reports Presented at the Scientific Meetings and Published in the Proceedings

Kahouei, S. K. & Cömert, N. Z. (2017). Morphological Analysis of Urban Green Space: as a case of Nicosia, Cyprus. Abstract has been published in Proceedings of ISUF 2017 XXIV international conference: City and territory in the globalization age. 'Oral Presentation' 27-29 September, Valencia, Spain.

Talebian, K. & Kahouei, S. K. (2012). An evaluation of LED advertisement screens' effect on occupants' behaviour. 13th International Symposium on The Science and Technology of Lighting Troy, New York, hosted by Rensselaer Polytechnic Institute's Lighting Research Center.

Talebian, K. & Kahouei, S. K. (2012). LED digital screens in urban public spaces, any risk for occupants? Proceedings of EXPERIENCING LIGHT 2012: International Conference on the Effects of Light on Wellbeing - Eindhoven University of Technology, 'Poster Presentation' 12-13 November. Eindhoven, Netherlands.

- Reports Presented at National Scientific Meetings and Published in the Proceedings

Kahouei, S. K. & Cömert, N. Z. (2018). Development of green spaces in fringe belts: As a case of Nicosia. CyNUM 1st Regional Conference, “Urban Morphology in South-Eastern Mediterranean Cities: challenges and opportunities”. ‘Oral Presentation’ 16-18 May 2018, Nicosia, Cyprus.

8. Memberships in Scientific and Professional Organizations

Member of Cyprus Network for Urban Morphology (CYNUM) from 2018

9. Please fill in the table below for the courses you have given at the undergraduate and graduate level courses in the last two years.

Academic Year	Semester	Course Name	Weekly Hour		Number of Students
			Theoretical	Practice	
2024-25	Fall	INAD201: Design Studio 3	2	8	28
		ARCH205: Universal Design 1	2	2	18
		ARCH305: Universal Design 3	1	2	9
		ARCH300 Internship `II	0	0	2
2023-24	Fall	INAD201: Design Studio 3	2	1	27
		ARCH205: Universal Design 1	2	2	12
		ARCH305: Universal Design 3	1	2	9
	Spring	INAD202: Design Studio 4	2	8	23
		ARCH206: Universal Design 2	2	2	15
		UDLA110: Ecology and Design	3	0	4
		ARCH300 Internship `II	0	0	15
	Summer	ARCH302 Studio 6	4	16	1
2022-23	Spring	INDD108; Form, Function and Energy	2	2	14
		INAD204: Human Factors and Ergonomics	2	0	16
		INAD334: Design of Open Green Spaces	3	0	20
		ARCH108: Technology and Science in Architecture 1	2	2	22
		ARCH206: Universal Design 2	2	2	12
		ARCH448: Architecture and Urban Design	3	0	20

Note: If opened, lectures given in the summer term will also be added to the table.