



Nawroz University

Nazanin Azampanah



Personal Information

Nationality	Iranian	Address	Dohuk - Tanahi
Place & Date of Birth	Iran – Kermanshah / 1983/10/26		
Marital Status	Married	E-mail	Nazaninazampanah.arch@gmail.com

Employment Information

Profession	Engineer/ Architect	Scientific Title & Acquiring Date	
Type of Relationship with the University	Faculty member/ Full-time contract	Name of contracted Party Institution	Nawroz University

Academic & Scientific Degrees

Degree	Bachelor	Master	PhD
University Name	Azad Islamic university South Tehran	Azad Islamic university Meybod	
Degree granting country	Tehran	Meybod	
Date of acquiring degree	2012/2/2018	2018/5/31	
Title of Master Thesis	Designing a Rehabilitation Center for Children with Mental disability in Sanandaj with an Educational approach and innovation		
<i>Fine Specialization</i>	Architecture		
Title of PhD Thesis			
<i>Fine Specialization</i>			

Teaching Expertise				
From	To	Scientific Title	University Name	Given(taught)Subject Materials
2019/11/25	2020/2/1		Nawroz University	Architecture Design I
2019/11/25	2020/2/1		Nawroz University	Descriptive Geometry
2019/11/25	2020/2/1		Nawroz University	Engineer Drawing
2020/2/1	2020/7/1		Nawroz University	Architecture Design II
2020/2/1	2020/7/1		Nawroz University	Principle of Design
2020/9/26	2021/2/1		Nawroz University	Architecture Design III
2020/12/12	2021/2/25		Nawroz University	Architecture Design I
2020/12/12	2021/2/25		Nawroz University	Descriptive Geometry
2021/2/25	2021/7/1		Nawroz University	Architecture Design II
2021/2/25	2021/7/1		Nawroz University	Principle of Design
2021/2/25	2021/7/1		Nawroz University	Academic Debate

Managerial Expertise		
From	To	Employment Profession
2019/11/1	2020/9/29	Architecture Department Coordinator
2020/9/30	2021/9/29	Architecture Department Coordinator

Scientific Researches		
Research Title	Publishing House	Date

Conferences & Work Shops		
Conference – Work Shop Names	Type of Participation	Date

Organizations Membership	
Organization name	Nature of membership