



NAWROZ UNIVERSITY



Personal Information			
Name:	Dr. Samadar S. Majeed	Address:	Duhok - iRAQ
Place and Date of Birth	18-10-1989	Phone. No.	07504594636
Marital Status:	-	University E-mail	Samadar.salim@nawroz.edu.krd

Employment Information			
Profession	Civil Engineering	Scientific Title & Acquiring Date	Lecturer/ 12-12-2019
Type of Relationship with the University	Contract		

Academic & Scientific Degrees			
Degree	Bachelor	Master	PhD
University Name	Duhok University	Gaziantep University	Hasan Kalyoncu University
Degree-granting country	Iraq	Turkey	Turkey
Date of acquiring degree	2011	14-1-2015	11-12-2019
Title of Master Thesis	Properties Of Basalt Fiber Self-Compacted Concrete at Elevated Temperature		
Specialization	Civil Engineering		
Title of PhD Dissertation	Effect of Artificial slag and fly ash aggregate on Fracture and Permeability properties of concrete		
Specialization	Structure and Construction Materials		

Teaching Expertise				
From	To	Scientific Title	University Name	Given(taught)Subject Materials
1-9-2018	1-7-2024	lecturer	Nawroz University	Estimation and Professional practice
1-9-2019	1-7-2020	lecturer	Nawroz University	Surveying
1-10-2015	1-6-2024	lecturer	Nawroz University	Concrete Design- Steel and Structure
1-9-2019	22-1-2023	lecturer	Nawroz University	Building Construction I
1-9-2019	1-7-2023	lecturer	Nawroz University	Building Construction II

1-9-2019	1-7-2022	lecturer	Nawroz University	Building Materials I
1-10-2015	1-6-2020	lecturer	Nawroz University	Theory of Structure
1-2-2022	1-6-2024	lecturer	Nawroz University	Engineering Mechanics II
1-9-2024	1-6-2024	lecturer	Nawroz University	Engineering Mechanics I

Managerial Expertise		
From	To	Name of the University or Institution
1-1-2016	1/9/2020	Manager of Maintenance and Engineering Department/ Nawroz University
1-1-2017	1-12-2017	Manager of Health and Safety Department/ Nawroz University
1-11-2011	31-4-2012	Site Construction Engineer in a (Kayar City) at (Line) Consultant Engineering
1-6-2012	1-1-2013	Engineer in Kesta Co. for providing a new water pipeline to Duhok Dam
4-11-2015	3-5-2017	Supervisor on Building of Economic and Administrative College in Nawroz University
6-8-2016	12-11-2016	Rehabilitation of Nawroz Presidency building with central park

Scientific Research		
Research title	Place of Publication	Date
Development of eco-friendly foamed concrete with waste glass sheet powder for mechanical, thermal, and durability properties enhancement	Journal of Building Engineering,	2023
Influence of wastepaper sludge ash as partial cement replacement on the properties of lightweight foamed concrete	Journal of Building Engineering,	2023
Sustainable lightweight foamed concrete using hemp fibre for mechanical properties improvement	Journal of Advanced Research in Applied Mechanics	2023
Ultra-high-performance fiber-reinforced concrete. Part V: Mixture design, preparation, mixing, casting, and curing	Case Studies in Construction Materials	2022
Properties of self-compacted concrete incorporating basalt fibers: Experimental study and Gene Expression Programming (GEP) analysis	Computers and Concrete	2022
Effect of high temperature on the mechanical properties of basalt fibre self-compacting concrete as an overlay material	Construction and Building Materials	2021
Fracture and Permeability Properties of Artificial Fly Ash and Slag aggregate Concretes at Different Water-to-Cement Ratios	Journal of Material Science and Technology Research	2020
“Flowability, strength and permeability characteristics of self-compacted concrete made with basalt fibers”	Academic Journal of Nawroz University	2019

Essays		
Name of the Essay (title)	Place of Publication	Date

Conferences & WorkShop		
Conference – Workshop	Type of Participation	Date
European Center for Training and leadership- HR workshop	Member	2021

Syndicate or Organizations Membership	
Kind of Membarship	Name of Organization or Syndicate
Member	Kurdistan Engineering Union
Board of Committee	ACI Kurdistan Chapter
Member	ACI

Website Name	Link
ORCID	https://orcid.org/0000-0003-2885-4000
Web of Science	AFJ-9357-2022
Google Scholar	Samadar Salim Majeed - Google Scholar
Publons	https://publons.com/researcher/3924673/dr-samadar-salim/
Edas	https://edas.info/showPerson.php?p=1837040
ResearchGate	https://www.researchgate.net/profile/Samadar_Salim
Academia	https://nawrozuniversity.academia.edu/SamadarMajeed
linkedin	linkedin.com/in/semedar-s-majeed-5938829b
ACI/Kurdistan Chapter	Dr. Samadar S. Majeed (aci-krd.com)
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Journal Reviewer			
#	Journal Name	Type	Since
1	Academic journal of Nawroz University	DOI – Journal	2017
2	Journal of Advanced Concrete Technology – Elsevier	Thomson Reuters - IF	2019
3	International Conference of Recent Innovations In Engineering	Conference – Duhok University	2020
4	Ain Shams Engineering Journal – Elsevier	Thomson Reuters - IF	2020