



# NAWROZ UNIVERSITY



Personal Information			
Name:	Lana Ayad Abdulateef	Address:	Roj city
Place & Date of Birth	13/06/1991 Baghdad	Phone. No.	07507443367
Marital Status:	Married	University E-mail	lanaayad91@nawroz.edu.krd

Employment Information			
Profession	Civil engineering	Scientific Title & Acquiring Date	
Type of Relationship with the University	Contract		

Academic & Scientific Degrees			
Degree	Bachelor	Master	PhD
University Name	Ishik University	Selcuk University	
Degree granting country	Iraq	Turkey	
Date of acquiring degree	2014	2019	
Title of Master Thesis	Effects of new generation of curing applications on self-healing in cement-bonded composites		
Specialization	Building construction materials		
Title of PhD Dissertation			
Specialization			

Teaching Expertise				
From	To	Scientific Title	University Name	Given(taught)Subject Materials
2020	2021		Polytechnic	Building construction lab
2020	2021		Dasinya institute	Engineering drawing
			Dasinya institute	Math

Managerial Expertise		
From	To	Name of the University or Institution
2014	2014	ACTED (Agency for Technical Cooperation and Development) / Social worker
2014	2015	NRC (Norwegian Refugee Council) / WASH technician
2015	2015	UNHCR (United Nations High Commissioner for Refugees) / senior field assistance

Authored Translated Books		
Name of the Book (title)	Place of Publication	Date

Scientific Researches		
Research title	Place of Publication	Date

Essays		
Name of the Essay (title)	Place of Publication	Date
Effects of new generation of curing applications on self-healing in cement-bonded composites	<i>International Journal Of Innovative Research in Engineering &amp; Multidisciplinary Physical Sciences.</i> Volume 6, Issue 5, India.	2018

		Conferences & WorkShop
Conference – Workshop	Type of Participation	Date
Investigation on Mechanical Properties of Cementitious Composites cured in colloidal Nanosilica SiO <sub>2</sub> solution	Paper / seminar	2017

<b>Fiber reinforced plastic and how to use it in civil engineering</b>	<b>Paper / seminar</b>	<b>2017</b>
<b><i>Comparison between Turkish Standards (TS 500), Iraq Standards and ACI Code in concrete specifications</i></b>	<b>Paper / seminar</b>	<b>2017</b>
<b><i>High performance concrete</i></b>	<b>Paper / seminar</b>	<b>2017</b>
<b><i>Collapse patterns</i></b>	<b>Paper / seminar</b>	<b>2017</b>

### **Current Postgraduate (PhD, M.Sc., & Academic Diploma) Supervision**

<b>No.</b>	<b>Student Name</b>	<b>University – College and Department</b>	<b>official Order No. &amp; Date</b>	<b>Thesis Title</b>
1				
2				
3				
4				

<b>Syndicate or Organizations Membership</b>	
<b>Kind of Membarship</b>	<b>Name of Organization or Syndicate</b>
	<b>Kurdistan engineers union</b>

### **Academic Network**

Website Name	Link
ORCID	
Google Scholar	
Research Gate	
Publons	
Linkedin	