


<b>SIRWAN KHUDHUR MALLA</b>			
<b>Personal Information</b>			
Name & Surname: Sirwan Khudhur Malla			
Date of Birth: 1975		Nationality: Iraqi	
Gender: Male	Blood Type: O+	Marital Status: Married	
<b>Contact Information</b>			
Mobile Number: 00964 750 453 7629		E-mail: <a href="mailto:sirwan.mala@gmail.com">sirwan.mala@gmail.com</a> E-mail: sirwan.mala@su.edu.krd	
Address/City: Erbil – New Zanko Village- D202			
■ Iraqi Citizen ID Card No.:00000390			
Academic Title: Lecturer			
<b>Teaching Methods</b> Course (Pedagogical Formation)		Issuing Date:(10-5-2010 )	
Issuing Authority: ( Salahaddin University )			
<b>Language Skills</b>			
Language	Fluent	Good	Primary
1- Kurdish	■	<input type="checkbox"/>	<input type="checkbox"/>
2- Arabic	■	<input type="checkbox"/>	<input type="checkbox"/>
3- English	■	<input type="checkbox"/>	<input type="checkbox"/>
<b>Computer Skills</b>			
Skill Title		Level/ Practicing Period	
Office programs		Good / since 2000	
Autocad, Civil 3D, Staad pro, Etabs		Good / since 2000	
<b>EDUCATION AND QUALIFICATIONS</b>			
Year	Obtained Degrees	Name of the (Higher) Institution	
2014	PhD: Good , Structural Engineering	University of Salahaden- College of Engineering	
	PhD Thesis: Numerical and experimental study on self compacted hollow core slabs reinforced with FRP bars		

2006	Master's Degree: Good , Structural Engineering	University of Salahaden- College of Engineering
	Master Thesis: Behavior and strength of Ferrocement inverted U beams	
1997	Bachelor's Degree: Good . Civil Engineering	University of Salahaden- College of Engineering
	Baccalaureate (High School):	

### WORK EXPERIENCE

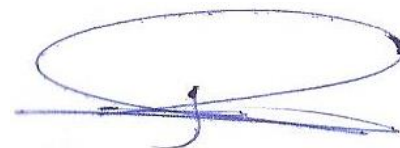
Year	Place	Title
1998-2003	IKL NGO	Head of Construction Department
2003-2006	Salahadin University- College of Engineering – Civil Department	Engineer
2006-now	Salahadin University- College of Engineering – Civil Department	Lecturer
1/10/2015 - 1/5/2017	Salahadin University- College of Engineering – Civil Department	Deputy head civil engineering Department
1/5/2017 till now	Salahadin University- College of Engineering	Vice Dean

### RESEARCH INTERESTS

- 1- Structural Engineering
- 2- Material Properties
- 3- Surveying

### ACADEMIC ACTIVITIES (Workshops, Seminars, Participations, others...)

Seminars about space frame, Non destructive tests of concrete, methods of concrete repairing, Strengthening concrete elements, FRP materials in construction, Self compacted concrete.



Signature