



## **Curriculum vitae**

**Name and Surname: Bassam Ramadhan Sarheed Al-fahdawi**

**Birth Date: 5/10/ 1978**

**Marriage status: Married**

**Number of children: 5**



**General and sub specialty: Water and Soil Resource ; Soil fertility and fertilizer and plant Nutrition**

**Career: Instructional**

**Academic position: professor**

**Language: Arabic**

**Religion: Muslim**

**Work address: Collage of Agriculture / Anbar university**



**Personal contact number: 009647817208811**

**Work contact number:009647723894739**

**Email: bassamsarheed@gmail.com**

### **First: Scientific qualifications**

<b>Education certificates</b>	<b>University</b>	<b>College</b>	<b>Date</b>
<b>BSC</b>	<b>Al-anbar</b>	<b>Agriculture</b>	<b>2002</b>
<b>master</b>	<b>Al-anbar</b>	<b>Agriculture</b>	<b>2005</b>
<b>PhD</b>	<b>Al-anbar</b>	<b>Agriculture</b>	<b>2013</b>

### **Second: Career progression**

<b>Seq</b>	<b>Academic degree</b>	<b>Institution</b>	<b>Date</b>
<b>1</b>	<b>assistant Instructional</b>	<b>Anbar university</b>	<b>2005</b>
<b>2</b>	<b>Instructional</b>	<b>Anbar university</b>	<b>2010</b>
<b>3</b>	<b>assistant professor</b>	<b>Anbar university</b>	
<b>4</b>	<b>professor</b>	<b>Anbar university</b>	

### **Third: Teaching Activities**

<b>Seq</b>	<b>Department</b>	<b>Subject</b>	<b>Year</b>
1	Soil sciences and water resources	Soil fertility and fertilizers	2015-2014- 2013 2017- 2016
2	Soil sciences and water resources	Plant Nutrition	2010 - 2011
3	Soil sciences and water resources	fertilizers Technology	2008-2016
4	Soil sciences and water resources	Soil pollution	2013-2015
5	Soil sciences and water resources	Relations of Soil with Water and Plant	2016-2013- 2012- 2017- 2018 - 2019 - 2020-2021



6	Soil sciences and water resources	Soil Chemistry	2009–2014
7	Soil sciences and water resources	Soil basics	– 2008 –2013 2016
8	Soil sciences and water resources	Biofertilizers	2012--2015-2014 2018 -2017 -2016 -2021-2020-2019- 2022
9	Soil sciences and water resources	Organic agriculture	– 2010– 2008 2017-2022-2023
10	Soil sciences and water resources	Soil survey and classification	2016-2022
11	Soil sciences and water resources	Reclamation and cultivation of arid desert regions	2016
12	Soil sciences and water resources	. Soil salinity	2016
13	Soil sciences and water resources	Advanced Plant Nutrition	2016-2017
14	Soil sciences and water resources	Organic fertilizers	2017
15	Soil sciences and water resources	Soil fertility and fertilizers	2018
16	Soil sciences and water resources	Advanced Soil Chemistry.	— 2017– 2016 2019–2022
17	Soil sciences and water resources	Reclamation and cultivation of arid desert regions	2019

#### Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation




### **Fifth: Supervision**

Seq	Type of study	Name of student	Topic	Department	Year
1					
2					

### **Sixth: Membership in local and international of scientific society or organization**

1.

2.

### **Seventh: Acknowledgments, prizes and appreciation certificate**

Seq	Type of reward	Institution	Year
1			
2			
3			
4			
5			
6			

### **Eighth: Books**

Seq.	Title of book	Published year

### **Ninth: Committees**

Seq.	Committee	Number of committees
1		
2		



3		
4		
5		
6		
7		
8		
9		
10		
11		

### Tenth: Publications

Seq.	Title	Journal	Year
1	The soil compaction effect on some nutrients availability, Uptake and growth of corn.		
2	Effect of some fertilization methods on nutrition availableity , Uptake and growth , yield of pea Pisum Satirum L.		
3	Preparation of some Benzimidazole derivatives and study of their spectrometric properties and biological activity.		
4	Effect of Some Chelated Fertilizers Sources of Iron in the Growth and Yield of Cucumber Under Protected Farming Conditions.		
5	Effect of source and level of humic acid on some of in growth and yield parameters of wheat Triticum aestivum L.	Journal of Modern and Heritage Sciences	2015
6	Efficiency of Some Chelated Fertilizers Sources of Zinc in the Growth and Production of Cucumber Under Protected Farming Conditions		
7	Effect of Some Organic Wastes addition on Growth and Yield of Broad bean (Vicia faba L.)		



## **Eleventh: Skills**

### **1. Arabic language**

### **2.English language**

