

**(CV)**



**Name: Wisam Mohammed Abd**

**Specialization: Soil Microbiology**

**Scientific Degree: lecturer.**

**Work Address: College of Agriculture, Univ. of Baghdad.**

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**■ First, Scientific Certification:**

<b>Degree science</b>	<b>University</b>	<b>College</b>	<b>Date</b>
B.Sc.	Baghdad	Agriculture	2005
M.Sc.	Cairo	Agriculture	2013

<b>No.</b>	<b>Career</b>	<b>Workplace</b>	<b>From -To</b>
١	Demonstrator	College of Agriculture	2007-2014
٢	Assis. Lecturer	College of Agriculture	٢٠١٤ -2016
3	Lecturer	College of Agriculture	٢٠١٦ -٢٠١٩

**■ Second, Career:**



### **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Baghdad	Agriculture	2007-cont.



### **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
١	All Departments.	Principles of soil	2007-2010
٢	Soil and Water Dept.	Principles of soil	2013-2014
3	Soil and Water Dept.	Principles of soil	2014 - 2015
4	Soil and Water Dept.	Principles of soil	2015 - 2016
	Soil and Water Dept.	Principles of soil	2016-2017
	Soil and Water Dept.	Principles of soil	2017-2019



### **fifth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
١	The role of Remote sensing in Desertification monitoring	٢٠١٤	University of Baghdad	Member
٢	The role of Agrometeorological in Desertification combat	2015	University of Baghdad	Member
٣	world Desertification combat day	2015	Baghdad.	Member
٤	Peer workshop for soil	2016	Baghdad.	presence

o	world soil day	2012-2016	Baghdad.	presence
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**■ Sixth, The Environment and Society or the Development of Education:**

No.	Research Title	Place of blication	Year
1.	2. Wisam M. Abd, Reda R. Shahin, Hassan A. Khater and M.A. Ali (2013). Isolation and Identification of Heavy-metal Resistant Soil Bacteria. American-Eurasian J. Agric. & Environ. Sci. 13 (6): 831-838	India	2013
3.	4. Wisam M. Abd, Reda R. Shahin and Osama M. Darwesh (2014). Fungal diversity in different three Egyptian soils under heavy metals stress. International Journal of Scientific &	India	2014
5.	Kareem U. Hassan, Wisam M. Abd and Firas W. Ahmed (2016). Study Of Microbial Biomass Activity in Saline Soils. Research Journal of Pharmaceutical, Biological and Chemical Sciences, 7(1): 390 – 398	India	2015
6.	Kadhim M. Nasir, Kareem U. Hassan and Wisam M. Abd (2016). Role of bacterial inoculation in kinetics of phosphorus release from phosphate rock in calcareous soil. Research Journal of Pharmaceutical Biological and	India	2015

**■ Seventh, Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
1	Acknowledgement	Minister of higher education and scientific research	2014
2	Acknowledgement	Head of Baghdad University	2016

■ Eighthly, languages:

- ✓ Arabic.
- ✓ English.

