



Academic teacher C.V.

Name: Amal Muhammad Saleh

Date of Birth: 21st / March /1961

Religion: Muslim

Marital status: Single

No. of children: -----

Specialization: Soil Survey and Classification

Position : Teacher

Scientific Degree: Assistant Professor

Work Address: College of Agricultural Engineering Sciences/ University of Baghdad

Mobile: +9647801696598

E-mail: mhmmd_ml@yahoo.com

First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	University of Baghdad	College of Agriculture	1983
M.Sc.	University of Baghdad	College of Agriculture	1999
Ph.D.	University of Baghdad	College of Agriculture	2006

Second, Teaching Courses:

No.	Department	Subject	Year
1.	Agricultural Extension and Technology Transfer	Principles of Soil Science	2006-20018
2.	Soil Science and Water Resources	Principles of Geology	2011-2013
3.	Soil Science and Water Resources	Soil Ecology and Meteorology	2008-2017
4.	Soil Science and Water Resources	Soil Morphology	2010-till now
6.			

■ **Third, Teaching Courses for graduate students :**

No.	Subject	Department	Year
1-	Agricultural survey	Soil Science and Water Resources	2016
2-	Advanced Soil Morphology	Soil Science and Water Resources	2018

■ **Fourth, Postgraduate Students:**

1. Ahmed Abdel Hadi Abbas
2. Morteza Reda Sadek
3. Ahmed Faisal Mahdi

■ **Fifth, Conferences:**

No.	Conferences Title	Year	Place	Type of
1	10th Scientific Conference of Agricultural Research	2017	Ministry Of Agriculture	Presence
2	Using of RS and GIS technologies in the soil survey	2018	College of Agricultural Engineering Sciences	Presence

■ Sixth, Scientific Activities:

Years	Inside the College
٢٠١٦ - ٢٠١٧	Exam committees
٢٠١٧ - 2018	Exam committees
2018 -2019	Exam committees

■ Seventh, The published Research:

No.	Research Title
1.	Applications of numerical taxonomy system in the classification of some iraqi soils using some of the qualities.
2.	Classification of some iraqi soils using one of the methods proposed in the agglomerative hierarchical clustering.
3.	Study the nature of mineral composition for some Soil series of river levees in iraqi alluvial plain
4.	Applications of numerical taxonomy for some soil series of river levees in iraqi alluvial plain.
5.	Spatial Variability Mapping of Some Soil Properties in Jadwal Al_Amir Project/ Babylon/Iraq.

6.

Evaluate Basra Lands For Agricultural Purposes.



Eighth, Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1.	Acknowledgment	Agricultural Engineering Sciences	2017
2.	Acknowledgment	Agricultural Engineering Sciences	2018
3.	Acknowledgment	Agricultural Engineering Sciences	2018
4.			
5.			

Ninth, languages:

- ✓ Arabic
- ✓ English