

## CURRICULUM VITAE



Name Dedawan Khursheed Rahman

Address Soil and Water Department

Agriculture Faculty –Salahaddin University -Erbil

Telephone 07504067830  
07831709674

Nationality Iraqi

Date of birth 17 may 1984

E-mail [dedawan.rahman@su.edu.krd](mailto:dedawan.rahman@su.edu.krd)  
[dedawan.khursheed@yahoo.com](mailto:dedawan.khursheed@yahoo.com)

### **Education/Qualification**

- 2003-2007 Bachelor in Science (B.Sc.) Soil and Water University of Salahaddin Erbil/Iraq.
- 2011-2014 Master of Science (M.Sc.) (Soil Chemistry)  
University of Salahaddin –Erbil/Iraq.
- 2020-2023 PhD (Soil Microbiology) University of Salahaddin –Erbil/Iraq.

### **Current Post:**

1- Lecturer at Soil and Water Dept., Faculty of Agriculture, University of Salahaddin – Erbil/Iraq.

### **Languages**

<b>Name of language</b>	<b>Speaking</b>	<b>Writing</b>	<b>Comprehension</b>
Kurdish	Excellent	Excellent	Excellent
English	good	good	good
Arabic	Little	Little	Little

### **Training Courses**

- Teaching Methods Course (9th Class) 15/1/2011-2/3/2011 in Continuous Education- Salahaddin University - Erbil
- MS Excel and Power Point 2010 Nov 13-24, 2011 in Centre for Information & Communication Technology- Salahaddin University - Erbil
- Intensive English Programme at ELIT Language centre held from 1-Nov to 31 March 2011.

**Skills**      Computer literate: familiar with a number of Microsoft office programs, Mendeley Referencing Program.

## **Experience and technical skills**

Soil Science

Soil chemistry

Soil Microbiology

Experimental design

Spectrophotometer

Atomic absorption spectroscopy (AAS)

Lab work (more than 10 years)

**Interests** Research, teaching, reading, swimming, gym, watching movies, listening to music.

## **LIST OF PUBLICATIONS**

### **Journal articles:**

Dedawan, K. R., Aras , M.k and Haifa 2023 . Isolation Of Pseudomonas Fluorescens From Erbil Soils And Screening For The Presence Of Siderophores Biosynthesis Genes. Journal of Pharmaceutical Negative Results

Dedawan, K. R., Aras , M.k and Haifa 2021 . The combined Application of Iron and Phosphate Solubilizing Bacteria to enhance Wheat (*Triticum aestivum* L.) growth and yield. Journal of Pure and Applied Sciences