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 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

| Name of language | Speaking | Writing | Comprehension |
|---------------------|-----------|-----------|---------------|
| 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