



*The name: Ahmed Abdullateef Ismail Abd*

*University degree : PhD*

*Academic degree: lecturer*

*Workplace: University of Diyala - College of Education for Pure Sciences - Department of Chemistry*

*Email : ahmed.a.ismail@uodiyala.edu.iq*

*Birth : Baghdad 1977*

*Accommodation : Baghdad*

- ❖ Bachelor of Science in Chemistry from Ibn Al-Haytham College of Education - University of Baghdad 1999.*
- ❖ Master of Science in Chemistry from the Faculty of Science - Saint Petersburg University 2014.*
- ❖ PhD in Chemistry from the University of Baghdad, College of Education for Pure Sciences (Ibn al-Haytham) 2022.*

*Teaching:*

- ❖ Teaching inorganic chemistry to second-year students in colleges of education for pure sciences.*
- ❖ Teaching coordination chemistry to third-year students in colleges of education for pure sciences.*
- ❖ Teaching photochemistry to third-year students in colleges of education for pure sciences.*
- ❖ Teaching industrial chemistry to third-year students in colleges of education for pure sciences.*

*Duties and positions:*

- ❖ *Teaching assistant at the College of Education for Pure Sciences - University of Diyala - Department of Chemistry since 2005.*
- ❖ *Director of Administration at the College of Education for Pure Sciences from 2009 to 2011.*
- ❖ *lecturer /since 2014.*
- ❖ *Assistant Head of the Chemistry Department for evening studies from 2016 to 2017.*
- ❖ *Assistant Head of the Chemistry Department for morning studies from 2017 to 2019.*

*Participation in international conferences: The First International Conference of the College of Education for Pure Sciences (Ibn al-Haytham), University of Baghdad 2018*

*Research published in scientific journals:*

- ❖ **Influence of Acid and Base Piranha Oxidation Reagent on Adsorption Activity of Graphite.**
- ❖ **Chemical etching of Si-p-type wafers using KOH.**
- ❖ **Preparation and Characterization of Silver Oxide Nanoparticles AgNPs and Evaluation the Ratios of Oxides.**
- ❖ **Purification Techniques for Cheap Multi -Walled Carbon Nanotubes.**
- ❖ **Laboratory Instruments Classification and Risks Use with Safety for Less Mistakes.**
- ❖ **Modified ZnO for Efficient Photo-Catalysis by Silver/Graphite oxide Nanoparticles.**
- ❖ **Chemical etching of Si-p-type wafers using KOH .**
- ❖ **Structural Characterization and Biological Activity of Novel Schiff Base Ligand Derived from Pyridoxal with 2-Aminobenzothazol and Its Complexes.**
- ❖ **Synthesis a Novel Complexes of VO(II),Mn(II),Fe(II) ,Co(II), Ni(II), Cu(II)and Pt(IV) Derived from Schiff's Base of Pyridoxal and 2-amino-4-nitrophenol and Study their Biological Activates .**

**Appreciation certificates:**

- ❖ **Best employee in Al-Razi College of Education for the year 2010.**
- ❖ **The second best graduation research for the year 2016/2017.**
- ❖ **Efficient performance in chemistry laboratories management for the year 2017/2018.**

*Scientific workshops and seminars:*

*Participation in dozens of scientific seminars and workshops.*

*Languages :*

- ❖ *Arabic*
- ❖ *English*
- ❖ *Russian*