



Academic Curriculum Vitae

Personal Information:

Full Name: Blnd Ibrahim Mohammed
Academic Title: Lecturer
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Education:

Salahaddin University Science of Biology
Salahaddin University Science of Biology
Salahaddin University Science of Biology
Barzani Namr High School Kurdistan-Erbil

PhD / Biotechnology 2024
Master in Molecular Biology 2015
Bachelor of Science 2010
General studies 2007

Employment:

Academic staff

Qualifications

Agricultural Training
Concerns and Insights for Future Improvements
Certificate of Attendance (Mechanism Deals with Cybercrime)
Certificate of Attendance (Protecting Environment of
Kurdistan) Diploma of Teaching
IBRO Course of Neuroscience
Computer Training Course

Teaching experience:

Summary of my teaching methods

Every teacher has his or her own style, However, there are some teaching methods that I am Adapting for:

1. **Adaptability:** University students learn in a variety of ways, the method that works for one student or even most of the student. I am able to identify a student's learning style and tailor approach accordingly.
2. **Creativity:** Create an interactive learning biology methods through new updated programs.
3. **Technology:** Technology is such an integral part of society today, I am highlighted with it and ability to incorporate it into my lesson plans.
4. **Leadership:** Teacher can manage a classroom and lead students, instead of being pushed around or run over. Without good classroom management, clever teaching methods will be lost in the chaos.

Teaching molecular biology and give many courses in the following biotechnology, biochemistry, environmental biology, plant biology and general chemistry.

Research and publications

- Association between hepatitis C virus infections and Toll-Like Receptor 3 Gene polymorphism, Erbil city
- Folic acid, vitamin B6, B12 and Breast cancer incidence
- rs78726532 TLR3 gene polymorphism with susceptibility to Hepatitis C virus infection
- CLONING OPTIMIZATION OF USP47 IN E. COLI
- PCR INVESTIGATIONS FOR DIAGNOSIS OF PATHOGENIC BACTERIA FROM INFECTED FISH
- Rapid Detection of Pathogenic Salmonella spp. in Green Leaves by Standard Microbiological Techniques and Molecular Methods in Erbil Province

Conferences and courses attended

- Give details of any conferences you have attended, and those at which you have presented delivered poster presentations.

Professional memberships

Member in Biology committee, and syndicate.

Professional Social Network Accounts:

<https://scholar.google.com/citations?user=Kkl83p8AAAAJ&hl=ar&authuser=1>

<https://www.researchgate.net/profile/Blnd-Mohammed>

<https://academics.su.edu.krd/profile-admin/index.php?p=profile>