

## EDUCATION

- 2010 → 2013 **Al-Mustansiriya University**  
Bachelor's degree in Physics
- 2015 → 2017 **Al-Mustansiriya University**  
Master's degree in Nuclear Physics

## WORK EXPERIENCE

- 2017 → present **In the field of university education**  
Al-Iraqia University, College of Education, Physics Department  
Assistant Lecturer

## PERSONAL SKILLS

- ✓ Detail oriented, strong organization and a high degree of accuracy
- ✓ Managing tasks and problem-solving skills
- ✓ Analysis and Decision-Making skills
- ✓ Networking, negotiating, and problem-solving skills
- ✓ Able to work on my initiative or as part of a team
- ✓ Excellent conceptual and analytical skills

## SOFTWARESKILLS

- Microsoft Word  Microsoft excel   
Microsoft Power Point  MATLAB 

## LANGUAGES

- Arabic  English 

## TRAINING COURSES

- Participation in the Teaching Methods course for the period from 11/9/2019 to 1/10/2019
- Participation in the Arabic language safety course for the period from 15/9/2019 to 17/9/2019
- Participation as a lecturer in the course (How to Deal with Radioactive Sources in Nuclear Physics Laboratories) for the period from 3/22/2023-3/23/2023

## PUBLISHED RESEARCH

- 1- Using wall paints as a barrier to radon gas emission.
- 2- Effect of Paints on Emanation of Alpha Particles from Natural Radionuclide in the Internal Walls.
- 3- Study the Paints as a Shield for Walls from Exhalation of Radon Gas Using CR-39 Nuclear Track Detector.
- 4- The effect of (He-eNe) laser irradiation on the optical properties of methyl orange doped PVA films

## HOBBIES

-  Reading  Science and education  Kitchen  Fashion  Technology