



Dr. Muayyed Jabar Zoory

Assistant professor with specialized skills in classroom management and curriculum development. Academic career is committed to 13 years of experience in academic roles. Diligent and innovative with an impressive history of a strong relationship between the students' for promoting academic development and success for each student. Eager to offer immediate usefulness to the University faculty.



38Years old



Baghdad, Iraq



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<https://scholar.google.com/citations?user=aiYIsv8AAAAJ&hl=ar>
https://www.researchgate.net/profile/Muayyed_Zoory

WORK EXPERIENCES

PERSONAL SKILLS

- Continuing education
- Academic advisement
- Curriculum development
- Academic research
- Student counseling
- Technology-based curriculum
- Classroom presentations
- Student research guidance
- Lesson planning

EDUCATION

Ph.D.: Electron Optics, 2011
Mustansiriyah University Baghdad,
Iraq

Master of Science: Nuclear, 2006
Mustansiriyah University Baghdad,
Iraq

Bachelor of Science: Physics , 2006
Mustansiriya University - Baghdad,
Iraq

Assistant Professor, 10/2015 to Current **Mustansiriyah University - Baghdad, Iraq**

- Provided academic advisement to students including assistance with thesis and dissertation development.
- Maintained classroom structure and student engagement.
- Performed research to be utilized in academic writing for publication.
- Utilized innovative teaching methods to encourage student learning objectives.
- Built strong rapport with students through class discussions and academic advisement
- Developed curriculum according to University standards.
- Adapted teaching methods and class materials to suit student needs.
- Implemented reading and writing workshops to increase student literacy.
- Teaching Optics and supervising the graduation project.
- Developed program to work with students and increase interest in higher learning.
- Created new lesson plans based on course objectives.
- Introduced special outreach programs to department chair in effort to increase institution's interest in community' service.
- Successfully improved student participation in the classroom through integration of creative role-playing exercises.
- Supervision of Optics Laboratory

.Lecturer, 07.2011 to 10/2015

Mustansiriya University - Baghdad, Iraq

- Selected material relevant to each course of study and presented in an engaging fashion.
- Organized class events and activities to promote learning.
- Designed course materials, including syllabi, writing assignments and exams.
- Developed exams to properly gauge information retention and student performance.
- Teaching Optics and supervising the graduation project.
- Supervision of Optics Laboratory.

Department Of Materlas Science, 10/2010 to 04/2011 **University Of Milano-Bicocca - Milano, Italy**

- Using the Scanning Electron Microscope (SEM) and Focused Ion Beams (FIB) at the University of Milano bicocca / Italy and obtained an experience certificate.
- Research on the phenomenon of Ion Mirror Effect (LME) observed by the Italian world F. CROCCOLO & C. RICCARDI debut in 200S and published several local and global research.

Assistant Lecturer, 2006 to 2011

Mnstansiriyah University - Baghdad, Iraq

- Distributed course syllabus and answered student questions regarding standards, material, grading and progression.
- Developed and implemented lesson plans that covered all required topics.
 - Maintained office hours to help students with questions and educational support.
 - Integrated technology into classroom instruction for a well-rounded and modern approach.
 - Selected appropriate materials to support student learning needs.
 - Worked with graduate students on classroom material and laboratory practicums.
 - Teaching in the Mathematics Department of Mathematical Physics and worked in the Advanced Electrical Laboratory.
 - Worked in Optics Laboratory and Electrical Laboratory.
 - Worked in Optics Laboratory and Electrical Laboratory.