College of Education- Almustasiriyah

Curriculum Vitae

Name Of. Person : Assist Prof. Mariam Mohamed Abud

Mustansiriyah University – College of Education – Dept. of Physics
Mobile: +9647715469728

Email: marmoh 1968@yahoo.com

PERSONAL SUMMARY:

Teaching at the College of Education on the Permanent Evening Owners by virtue of the Administrative Order on 18/12/2005 I worked as a lecturer in the Faculty of Science and Science for Girls in the Physics Department, University of Baghdad and is a patent from the standardization and quality control Department of Patents and a member of the Iraqi Inventors Association.

EDUCATION:

- Ph.D. #1 Ph.D. #1: College of Science for Girls / University of Baghdad / Department of Physics 2014 Specialization: Laser and optics
 - M.Sc. # 2: College of Science / University of Baghdad / Department of Physics 1995-1996
 Jurisdiction: solid state
 - B.Sc. # 3: From the Faculty of Science / University of Baghdad / Department of Physics 1989-1990

ACADEMIC HONORS AND AWARDS:

- #1: Physics Department / Faculty of Education / Mustansiriya University for phtaining a patent
- #2: Gold Medalism at the Patent and Industrial Designs Exhibition I

ACADEMIC /TEACHING EXPERIENCE:

- #1: She has worked as a lecturer and lecturer since 1990 at the College of Science, Physics Department, University of Baghdad
 - # 2: Was appointed to the University of Basra college of Engineering Department of Materials Engineering 2006-2008

COURSES TAUGHT:

Undergraduate	Graduate
Teaching in all laboratories of College of	SEMINOR FOR MS.C
Education Department of Physics -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
University of Mustansiriya	1637033 L K
Demonstrator in the Department of	
Physics - College of Science Baghdad	· \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
University and the College of Science for	
Girls in the laboratories of optics and	
nuclear	

PROFESSIONAL AFFILIATIONS:

- Quality and performance of the university
 - Commission of Astrology
 - · Cultural committees of the Physics Department,

PUPLICATIONS:

- Papers. Papers.
- · system with optical amplifier
- Etc. 1- A Single Doppler Shift of Laser Doppler for Measured Average Velocity
- 2-The Predictive Value of Laser Doppler Flowmetry Monitoring for Diagnostic of Diabetic Patients and Healthy Control

3-LASER DOPPLER FLOWMETRY IMAGING TO DETERMINE AVERAGE VELOCITY OF MICROCIRCULATION ON FOOT USING CMOS CAMERA •

4-Mann whitney to determine difference Measurements blood flow between male and female

Laser Doppler Using Holographic

• 6-An Receiver-operating characteristic (ROC) curve to determine the healthy and effect of different diseases

7- Laser Doppler Flowmetry Monitoring for compare of Diabetic Patients and healthy control

- « CR-93) ايجاد تر اكيز اليور انيوم ومطلقات الفا لمناطق جنوب غرب بغداد باستخدام كشف الاثر النووي 8
- 9- Investigation of rain and haze attenuations impact on proposed SCM-SAC-OCDMA-FSO system with optical amplifier

10- Measure of Backscatter for small particles of atmosphere by

Lasers

11- The effect of viscosity and velocity on blood flow for Diabetic Mellitus disease, (۲۰۱۱) ۲۲ مجلة كلية التربة الإساسية والعدد٩٥ والمجلد 12-shake up and shack off Satellites with associated electron losses in X-rays studies of unsaturated polyester reinforced glass-fiber composite, issu 1812-0380 (2008).journal of college of Education

• 13- Investigation of rain and haze attenuations impact on proposed SCM-SAC-OCDMA-FSO

PROFFESSIONAL DEVELOPMENT

- Certifications. . Attend seminars and workshops for higher education and scientific research in Iraqi
 colleges and universities
 - The 20th Scientific Center of the Faculty of Education / University of Mustansiriya
 - Scientific Conference of the University of Technology
 - Scientific Conference for Educational Guidance
 - Scientific conferences of the University of Baghdad
 - IEEE Conferences for Nahrain University / Faculty of Science
 - Attend workshops and seminars in the Department of Industrial Property and Patents / Ministry of Planning
- Conferences.
- Workshops. Attendance of 78 workshops in continuing education for the Faculty of Education and Continuing Education Unit of Mustansiriya University

Attendance of 78 workshops in continuing education for the Faculty of Education and Continuing Education Unit of Mustansiriya University