Curriculum Vitae

Personal Data :

- ❖ Name   : Aseel hisham khamas Al-Akaedee
- ❖ Date Of Birth   : 14/1/1975
- ❖ Gender   : Female
- ❖ Scientific Title   : Assistant Lecturers

Objective :

- ❖ Teaching staff in pharmacy college/The University of Mustansiriyah .
- ❖ Psrofessional with (13) Years of experience in teaching undergraduate students in the department of clinical laboratory sciences/College of Pharmacy/ The University of Mustansiriyah.

Education :

1- Master of sciences in mathematics/University of Baghdad/College of education/Ibn Al-Haitham/2009-2010 .
2- Bachelor degree of sciences of mathematics/University of education of woman/1995-1996 .

Scientific experts:

❖ Teaching staff in department of clinical laboratory sciences/College of Pharmacy/ The University of Mustansiriyah (2010 until now).

❖ Assistant Lecturer teaches mathematics , biostatistics ,computer sciences and medical physics for undergraduate students at first class at college of pharmacy/ The University of Mustansiriyah (2010 until now)

❖ Teaching assistant college of pharmacy/ The University of Mustansiriyah /2003-2010 .

❖ Lecturer in many colleges in University of Baghdad /1996-2003 .

Personal skills:

- ❖ *Excellent in mathematical skills*
- ❖ Very good knowledge of computer skills
- ❖ Native language Arabic
- ❖ Very good command of written and spoken English

Awarded certificates and thanks books:

1- One thanks and appreciation letter from the Higher Education Minister.
2- Three thanks and appreciation letter from the University of Al-Mustansiriyah President.

3- Five thanks and appreciation letter the Dean of the college of pharmacy/ The University of Al-Mustansiriyah .

4- Twenty thanks and appreciation letter for scientific symposiums in college of pharmacy/ The University of Al-Mustansiriyah.

5- Two thank and appreciation letter from Al- Mustansiriyah Univesity /college of medicine ninth & tenth scientific conference.

Publications

1- Textural images representation using fractal geometry measures (Global journal of engineering science researches /2(5) May 2015/2348-8034).
2- Using semi-analytic technique to solve singular quadratic eigenvalue problems (International journal of research in science and technology /2015,vol.No5,Issue No.II,Apr-Jun /2249-0604).
3- Solution of system of differential equations with initial conditions using repeated interpolation technique (International journal of advanced scientific and technical research /Issue 5 Vol.2,March-April 2015/2249-9954).

Contact information :

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Thanks