

CURRICULUM VITAE



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*** PERSONAL INFORMATION**

Date of birth: 12-10-1975

Place of birth: Mansoura-Egypt

Nationality: Egyptian

Marital status: married

*** EDUCATION**

1- B.Sc. in Pharmaceutical Science

Mansoura University, Egypt, Grade: Very good with honor 1998.

2- Post graduated courses for one academic year (2002)

With general grade very good.

1-Industrial analysis

2-Physical chemistry

3-Mathematics

4-English language

5-Statistical science

6-Computer science

7-Pharmaceutical science

3-Master Degree in Pharmaceutical science (Pharmaceutics)

Faculty of Pharmacy, Pharmaceutics Department

Mansoura University, Egypt, 2006

Title of M.S. thesis:

Pharmaceutical Studies on Certain Drug – Carriers in Some Ophthalmic preparations.

4-Ph. D. Degree in pharmaceutical science (Pharmaceutics)

A joint supervision between:

Pharmaceutics Department, Faculty of Pharmacy, Mansoura University, Egypt, and

School of Pharmacy, University of East Anglia (UEA), Norwich, Norfolk, U.K

Title of Ph. D. thesis:

Formulation and characterization of certain drugs-complexes in ocular delivery systems.

5-Languages

Mother language: Arabic

English: Obtaining International Toefl ibt, and ILETs

6-Computer skills

Obtaining ICDL

*** Employment History:**

1-Demonstrator in the department of pharmaceutics, Faculty of Pharmacy, Mansoura University, Egypt. (From December / 1999 until May / 2006).

2-Assistant lecturer in the department of pharmaceutics, Faculty of Pharmacy, Mansoura University, Egypt. (From June / 2006 until May/2010).

3- A visitor researcher in School of Pharmacy, UEA, Norwich, U.k. (From June /2010 until April 2012).

4- A lecturer in the department of pharmaceutics, Faculty of Pharmacy, Mansoura University, Egypt. (From July / 2013 until now).

*** Main Duties:**

- Teaching Pharmaceutics courses to undergraduate students.
- Teaching practical Pharmaceutics courses to undergraduate students.
- Conducting lectures using modern presentation techniques such as data show.
- Formulation of different Pharmaceutical preparations including: simple mixture, suspension, emulsion, suppositories, tablet, tablet triturates, effervescent granules, and other topically applied preparations.
- Formulation of different cosmetic preparations including: creams, ointments, shampoo, sticks, tooth paste.....etc.
- Powder technology such as flowability and compressibility.
- Physical pharmacy.

