

C.V

Personal Data :

Full name : Amna. A . Masoud Eshtiba
Birth Date : 22/12/1985
Sex : Female
Nationality : Libyan
Marital Status : Married.
Contact : amnaeshtiba@gmail.com
Language :

Language	Reading	Writing	Speaking
Arabic	Mother Language		
English	Very good	Very good	Very good

Education :

1- Tripoli University (Libya)

- Bachelor of Science and Education , Mathematics, 2007

2- I have gotten a scholarship from the Libyan government for three years so, I travelled to USA as a studied language English course in **ELS Language Centers** in Washington DC (USA) from 11/12/2012 to 5/24/2013

3- University of Maryland (USA):

- studied language English course in Maryland English Institute from 8/27/2013 to 12/11/2013.

4- Mansoura University (Egypt):

I have gotten a scholarship from the Libyan government for three years so, I travelled to Egypt as a studied Master of Mathematics under supervisors Prof Dr: E. M. Elabbasy and Prof Dr: H. EL-Metwally and my Thesis (Dynamics of Solutions of Systems of Difference Equations).

Experience :

(I) The Teaching Methods Used:

1- Computers with:

- (i) The different programs of Microsoft office (Word, PowerPoint, Access, Excel, FrontPage, etc...).
- (ii) Scientific Workplace, WinEdit.
- (iii) Many programming languages (Mathematica, Maple, Matlab and others.)

(II) Courses I have taught:

- 1- Corse English Language in **LETUP** Faculty of Science University of Al Fateh May 2010.
- 2- Corse English Language **ELS** Washington DC (USA).
- 3- Corse English Language in **University of Maryland (USA)** and successfully completed Level 004.
- 4- Passed International English Language Testing System (**IELTS**) Overall band score 5.0.
- 5- Passed **GRE** Exam.

Published papers I have refereed:

- 1) H. EL-Metwally, E. M. Elabbasy and A.A Eshtiba, Dynamics of Non-Autonomous Difference Equation , International Journal of Modern Sciences and Engineering Technology, Vol. 4, Issue 7, 2017, pp.11-20.
- 2) H. EL-Metwally, E. Elabbasy, and A.A Eshtiba, Qualitative Properties of some Higher order Difference Equation, Journal of Fractional Calculus and Applications, Vol.9(2) July 2018, pp. 34-48 ISSN:2090-5858.
- 3) H. EL-Metwally, E. Elabbasy, and A.A Eshtiba, Global Behavior of a Higher Order Difference Equation , of Modern Science & Engineering. (Accepted).
- 4) H. EL-Metwally, E. Elabbasy, and A.A Eshtiba, On the Solution of Some Systems of Difference Equations, Progressive Research in Mathematics, ID 1209. (Accepted).
- 5) E. M. Elabbasy, H. EL-Metwally and A.A. Eshtiba, On a Non-Autonomous Difference Equation, Indian Journal of Mathematics, (Under review).

Published books:

A book was published entitled (Dynamics of Solutions of Systems of Difference Equations) In a publishing house Lambert Academic Publishing (**LAP**) Haroldstrabe 14, 40213 Dusseldorf, Germany It can be accessed online (**ISBN 978-620-2-19990-2**).

Scientific Conferences

- 1- Participation in the Seventh Scientific Symposium for Young Researchers organized by Postgraduate Studies & Research Sector, Faculty of Science, Mansoura University in 23 April, 2017.
- 2- I received an invitation to attend The Second International Conference on Mathematics, Statistics and Information Technology, Faculty of Science, Tanta University From 18-20 / 12/ 2018.