

# Curriculum Vitae



## Personal Information

- **Name** : **Riham Atef Abdel Mola Ahmed**
- **Address** : 40 El-Seyouf Street, Sidi Bishr Bahary, Alexandria, Egypt
- **Telephone** : +2 03 35 994 74
- **Mobile** : +2 0106 178 36 10
- **Nationality** : Egyptian.
- **Date of Birth** : February 2<sup>nd</sup>, 1977
- **Place of Birth** : Alexandria, Egypt
- **Marital Status** : Single
- **E-mail** : [rihamatef99@gmail.com](mailto:rihamatef99@gmail.com)
- **Position:** Lecturer at chemical engineering department- the high institute of engineering and technology in New Damietta.

## Education

- **B.Sc. in Chemical Engineering**, Alexandria University
- **Graduation Year** : May 1999
- **Project** : Effect of poly acrylamide on the corrosion behavior of zinc- steel couple
- **Grade:** Very Good

## Post Graduate

- Ph D in chemical Engineering, Alexandria University, "**Synthesis of Technically Applied Synthons from Cellulose**", February 2016.
- M.Sc. in Chemical Engineering, Alexandria University, "**Electro polymerization of Phenol**", August 2010.

## Language Skills

- Good command of written and spoken: English.
- Arabic (mother tongue).
- German and French. (fair).

## Computer Skill

- Windows 9x, Xp. & seven
- MS Office (Excel, Word, Power Point).
- Searching and browsing in Internet.

## **Teaching Experiences**

- ❖ Demonstrator in chemical engineering department (Alexandria University) teaching the following subjects
  - o Organic laboratory 6 years
  - o Inorganic laboratory 4 years
  - o Dyeing of textiles laboratory 4 years
  - o Oils and fats laboratory 1 year
  - o Polymer engineering 1 year
  - o Chemical industries 1 year
- ❖ Demonstrator in mathematics and physics department (Alexandria University)
  - mathematics 3 years
- ❖ Demonstrator in textile department (Alexandria University) teaching the following subjects
  - o Fiber technology 4 years
  - o Dyeing of textiles 4 year
  
- ❖ Lecturer at Higher Institute of Engineering and Technology in New Damietta, teaching the following subjects
  - o Polymer Engineering
  - o Plant Design
  - o Mass Transfer
  - o Mass Transfer Operations
  
- ❖ At Higher Institute of Engineering and Technology at Tanta, teaching the following subjects
  - o Separation Processes
  - o Natural Gas Engineering

## **Research Experiences**

Was a member of a team that designed the pilot plant a project sponsored by STDF, entitled " A New UV Stabilizer and Antioxidant at the same time chemically bonded with PE, PP, and other organic polymers".

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