***Curriculum Vitae***

**Narjis Mezaal Shati**

***Mustansiriyah University – College of Science***

***Mobile****: +964………*

***Email****:* *dr.narjis.m.sh@uomustansiriyah.edu.iq*

 **Personal Summary:**

M.Sc. for computer science/ Lecturer in College of Science / Computer science Depart Since 2000 Until now

 **Education:**

* (Php.) Doctor of philosophy in Computer Science/ University of Technology/ Department of computer science, 2017.
* (M.Sc.) Master of Science in Computer Science/ Al-Mustansiriyah University/ College of Science/ Department of computer science, 2005.
* (B.Sc.) Bachelor of Science/ Department of Computer Science/ Al\_Mansour University College/ Baghdad/ Iraq/ 1993-1997.
* Diploma in Electronic Dept./ Electronics Section from the Institute of Technology/ Baghdad/ Iraq/ 1991-1992.

 **ACADEMIC HONORS AND AWARDS:**

* #1:
* #2:

 **ACADEMIC /TEACHING EXPERIENCE:**

* #1: Lecturer in College of Science / Computer science Depart Since 2006 Until now
* #2: lecturing Theoretical and Practical for some subjects for (class 2, class3 , and class4)

**COURSES TAUGHT:**

|  |  |
| --- | --- |
| **Undergraduate** | **Graduate** |
| 1. Micro processing Architecture/ Practical / class 2
2. Datamining/ Practical / class4
3. Image Processing/ Theoretical / class 4
4. Compiler/ Theoretical/ class 3
5. Database/ Theoretical/ class 2
6. Database Query Language/ Theoretical/ class 3
7. Data Modeling/ Theoretical/ class 3
8. Computer Organization/ Theoretical/ class 2
9. Advance Database/ Theoretical/ class 4
 |  |

**PUPLICATIONS:**

* Papers.
1. *"An Approach for Embedded Image into Audio Cover ", 2009.*
2. *"Coin Recognition Using Complex Moments and Feed Forward Neural Network", 2010.*
3. *"Hiding Any Data File Format into audio Cover", 2010.*
4. *"Effect of using Some Type of Crossover on the Behavior of Hybrid Steady State Genetic Algorithm for Layout Problem", 2010.*
5. *"A Survey of Intelligent Surveillance Systems ",2017*