

Curriculum Vitae

Dina Riadh Abdulrazaq

Mustansiriyah University – College of Science

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PERSONAL SUMMARY:

M.Sc. for computer science/ Assistant Lecturer in College of Science / Computer science Depart Since 2005 Until now

EDUCATION:

- B.Sc. #1: Computer Science, Republic Of Iraq , *Mustansiriyah University*, 2005
- M.Sc. #1: Computer Science, Republic Of Iraq , *Mustansiriyah University*, 2013

ACADEMIC HONORS AND AWARDS:

- #1:
- #2:

ACADEMIC /TEACHING EXPERIENCE:

- #1: Assistant Lecturer in College of Science / Computer science Depart
- #2: lecturing Theoretical and Practical for some subjects for (class2 , class3 and class4)

COURSES TAUGHT:

Undergraduate	Graduate
1. Image Processing / Practical / class 3 /CS departments	
2. Human Computer Interaction/ Practical / class 2	
3. Object Oriented Software Engineering /Practical / class 3	
4. Data Security/Practical / class4	
5. Image Processing / Theoretical / class 4	

PROFESSIONAL AFFILIATIONS:

- Committee member/ Quality assurance Committee of Department / Al-Mustansiriyah University- Collage of Science-CS Dept , 2014.
- Committee member/ Examination Committee of Department / Al-Mustansiriyah University- Collage of Science-CS Dept , 2014.

PUBLICATIONS:

- Papers.
 1. "Video Watermarking Scheme based on Scene Change Detection"; Computer Conference1; Technology University; 2009.
 2. "New Image Broadcasting based on Visual Cryptography and Steganography"; International Journal of Computer Applications (0975 – 8887); Volume 108 – No. 9, December 2014.
 3. "A New RGB Image Encryption based on a Combination of 2D Chaotic Maps"; International Journal of Computer Applications (0975 – 8887); Volume 118 – No. 3, May 2015.
 4. "Implementation of Gray Image Encryption using Multi-Level of Permutation and Substitution"; International Journal of Applied Information Systems (IJ AIS) – ISSN: 2249-0868; Foundation of Computer Science FCS, New York, USA; Volume 10 – No.1, November 2015.

PROFESSIONAL DEVELOPMENT

- Certifications. : IC3
- Conferences.
 1. Dina Riadh, Samar Amel , 2016, “Image Enciphering based on DNA ExclusiveOR Operation Union with Chaotic Maps”, IEEE.
- Workshops.

السيرة الذاتية

دينا رياض عبد الرزاق

الجامعة المستنصرية – كلية العلوم

Mobile: + 0781 665 3978

Email: dina.shibani.83@gmail.com

ملخص تعريفي:

- ماجستير في علوم الحاسبات /تدريسية في كلية العلوم / قسم علوم الحاسوب منذ ٢٠٠٥ وإلى الآن.

الشهادات الدراسية:

- بكالوريوس علوم حاسبات ٢٠٠٥
- ماجستير علوم حاسبات ٢٠١٣

الجوائز والتكريم الأكاديمي

- #1:
- #2:

الخبرة الأكاديمية والتدريس:

- #1: معيدة من ٢٠٠٥ إلى ٢٠١١
- #٢: تدريسيه من ٢٠١٣ إلى حد الآن
- #2: تدريس بعض مواد النظري والعملية لمراحل الرابع والثاني و الثالث خلال سنوات التدريس

المقررات الدراسية التي تم تدريسها:

الدراسات العليا	الدراسات الأولية
	6. Image Processing / Practical / class 3 /CS departments 7. Human Computer Interaction/ Practical / class 2 8. Object Oriented Software Engineering /Practical / class 3 9. Data Security/Practical / class4 10. Image Processing / Theoretical / class 4

الانتساب المهني او الجمعيات:

- لجان : اللجنة الامتحانية / لجنة ضمان الجودة / لجنة جرد المكتبة / لجنة الغيابات / لجنة الموقع الالكتروني لابن سينا

المنشورات العلمية

- بحوث علمية.

1. "Video Watermarking Scheme based on Scene Change Detection"; Computer Conference1; Technology University; 2009.

2. "New Image Broadcasting based on Visual Cryptography and Steganography"; International Journal of Computer Applications (0975 – 8887); Volume 108 – No. 9, December 2014.
3. "A New RGB Image Encryption based on a Combination of 2D Chaotic Maps"; International Journal of Computer Applications (0975 – 8887); Volume 118 – No. 3, May 2015.
4. "Implementation of Gray Image Encryption using Multi-Level of Permutation and Substitution"; International Journal of Applied Information Systems (IJ AIS) – ISSN: 2249-0868; Foundation of Computer Science FCS, New York, USA; Volume 10 – No.1, November 2015.

• كُتِبَ مُؤَلَّفَةٌ
• مَقَالَاتُ
• فُصُولُ
تَطْوِيرُ الْمَهَارَاتِ:

- Certifications. Conferences. Workshops.
- Certifications :IC3
- Conferences:
 1. Dina Riadh, Samar Amel , 2016, “Image Enciphering based on DNA ExclusiveOR Operation Union with Chaotic Maps”, IEEE.