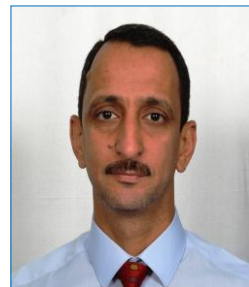


CV



Name: Dr. Khalid Shaker Jasim

Date of Birth: 23/06/1971

Religion: Muslim

Marital statues: Married

No. of children: 5

Specialization: Computer Science

Title: Associate professor

Position: Deputy Dean of Postgraduate Studies

Scientific Degree: Doctoral

Work Address: University of Anbar

Work Phone:

Mobile: 07811061019

E-mail: khalidalhity@uoanbar.edu.iq

 **First, Scientific Certification:**

Degree science	University	College	Date
Ph.D.	UKM, Malaysia	Computer Science	2011
M.Sc.	University of Anbar	Computer Science	2005
B.Sc.	Technology University	Computer Science	2000
Any other			

Second, Career:

No.	Career	Workplace	From -To
١	Lecturer	University of Anbar	2013- present
٢	Lecturer	University of Malaya, Malaysia	2012-2013
٣	Post-Doctoral fellow	UKM, Malaysia	2011-2012
٤	Asst. Lecturer	University of Anbar	2005-2007
٥	Tutor	University of Anbar	2000-2005
٦	Manager (Part time)	Ibn-Rushed Institute for IT	2000-2007

Third, University Teaching.

No.	University	The (Institute / College)	From -To
1	University of Anbar	Computer College	2013-present
2	University of Malaya, Malaysia	Faculty of computer science and IT	2011-2012
3	IUKL, Malaysia	Faculty of Information Technology	2010-2011
4	IUCTT, Malaysia	Faculty of Information Technology	2008-2011
5	University of Anbar	Computer College	2005-2007
6			
7			

Fourth, Courses That You did Teach:

No.	Department	Subject	Year
١	Computer science	- Artificial Intelligence.	2011&2017
٢	Software Engineering	- Web Programming.	2011
٣	Computer science	- Operating System.	2011&2017
٤	Computer science	- Data Communication and Networking.	2009
٥	Computer science	- Internet & Network Security.	2010
٦	Computer science	- Automata and Theory of Computation.	2009
٧	Software Engineering	- Software Development Management (Master degree students).	2011
٨	Computer science	- Java programming language (Master degree students).	2010
٩	Computer science	- Logic Design and Computer Architecture.	2005
	Computer science	- Computer Application (M/S Office, Internet).	2002-2007
	Computer science	- Computer Systems and Computer Techniques.	2005

Fifth, Thesis which was supervised by :

No.	Thesis Title	Department	Year
١	The effect of neighborhood structures on tabu search algorithm in solving university course timetabling problem (Master)	Computer Science	2014
٢	A Dynamic Scatter Search Algorithm for Solving Traveling Salesman Problem (Master)	Computer Science	2015
٣	Hybrid Classification Algorithm Approach for Breast Cancer Diagnosis (Master)	Computer Science	2017
٤	Data mining approaches for medical data classification (Master)	Computer Science	2017
٥	Support Vector Machine for web Text Classification (Master)	Computer Science	2017
٦	Meta-Heuristic Algorithms for Medical Data Classifications (PhD)	Turkey University	2017
٧	Intelligent Module for features Selection in big data classification (PhD)	Informatics Institute for Postgraduate Studies	2017

Sixth, Conferences which you participated:

No.	Conferences Title	Yea	Place	Type of Participation
1	8th edition of the Meta-Heuristic International Conference (MIC 2009) <i>Springer</i>	2009	Hamburg-Germany	Participant
2	2nd conference on Data Mining and Optimization (DMO '09), <i>IEEE</i>	2009	Malaysia	Participant
3	International conference in Evolutionary Computation in Combinatorial Optimization, (EVOCOP-2010) , <i>Springer</i>	2010	Turkey	Participant
4	International conference in Rough Set and Knowledge Technology (RSKT 2010), <i>Springer</i>	2010	China	Participant
5	2010 International Conferences on Database Theory and Application, DTA 2010, <i>Springer</i>	2010	Korea	Participant
6	International Conference on Semantic Technology and Information Retrieval, <i>IEEE</i>	2011	Malaysia	Participant
7	The 4th Conference on Data Mining and Optimization (DMO 2012). <i>IEEE</i>	2012	Malaysia	Participant
8	The 3rd International Conference on Quantitative Sciences and Its Applications (ICOQSIA 2014)(2 papers)	2014	Malaysia	Participant
9	7th Multidisciplinary International Conference on Scheduling: Theory and Applications (MISTA 2015)	2015	Prague, Czech	Participant
10	9th International Conference on Robotic, Vision, Signal Processing & Power Applications	2016	Malaysia	Participant
11	4th UHD Int. Conference, 2017	2017	Sulaymaniah, Iraq	Participant

Seventh, Scientific Activities:

Within the College	Outside the College
	Seminar in Software development, Sulaymainah, University 2016
	Seminar in Artificial Intelligence Technology, Malaysia, 2010.
	Ant Colony Optimization Workshop, Malaysia, 2009
	Seminar in Artificial Intelligence Technology, Malaysia 2008

Eighth, Research Projects in The Field of Specialization to

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	Investigation of the new optimization algorithm using meta Heuristic methods for Medical Data Classifications., Principal Investigator(PI), 2012-2013, Geran Penyelidikan Universiti Malaya (UMRG) UMRG100-12ICT.	Malaysia	2012
٢	Digital Image splicing detecting based on image color spaces, Co-Researcher, 16/10/2012, Geran Penyelidikan Universiti Malaya (UMRG) - ICT, 16/10/2013.	Malaysia	2013

Ninth, Membership:

- **Iraqi Computer Organization**
- **Data Mining and Optimization group (DMO), Malaysia**

Tenth, Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
١	Medal of Excellence	University of Anbar President	2017
٢	Letter of thanks	University of Anbar President	2017
٣	Letter of thanks	University of Anbar President	2014
٤	Letter of thanks	University of Anbar President	2014
5			

■ Eleventh, Scientific literature:

No.	Scientific Literature Title	Year of The Publication
١		
٢		
٣		

■ Twelfth, languages:

- ✓ Arabic
- ✓ English
- ✓ Malayu