

Curriculum vitae

Personal information					
Name	Aisha Abdullah Alwehebi				
Nationality	Saudi Arabia				
Current position	Assistant Professor of Mathematics				
Email	aaalwehebi@uod.edu.sa				
Aff: Liation	University of Dammam	Faculty and departsenl	College of Science	Department	Mathematics
Actual work which is currently practiced	Assistant Professor of Mathematics				
Date of the start of service in the present work	12/11/1435H				
Qualifications					
Qualification	Date of graduation	Name of University	Faculty	Major	Minor
Bachelor	1993	King Faisal University, Saudi Arabia	Education	Mathematics	Mathematics
Master	2003	University of Dammam, Saudi Arabia	Science	Mathematics	Functional Analysis
Ph.D.	2010	Mississippi State University- USA	Science	Applied Mathematics	Numerical Analysis

Teaching and research interests

	Research experience	Teaching experience	Professional experience	Academic and administrative experience
1	Image processing and numerical modeling for waves	Calculus I		Vice Head of the Commission study schedules, University of Dammam
2		Logic and Set Theory		Vice Dean of Student Affairs, College of Science and Arts, Albdaa, Qassim University
3		Differential Equations		Supervisor for academic and administrative affairs of the Department of the students , College of Science and Arts, Albdaa, Qassim University
4		Introduction to Statistics and Probabilities		Head of the Department of Mathematics, College of Science and Arts, Albdaa, Qassim University
5		Statistics		Head of Department of Computer, College of Science and Arts, Albdaa, Qassim University
6		Matrix Algebra		Head of Quality Committee, Department of Mathematics, College of Science and Arts, Albdaa, Qassim University
7		Decomposition of Geometry (Plane-Space)		Head of the Committee to accept the excuses, College of Science and Arts, Albdaa, Qassim University
8		Complex Variable Analysis		Head of the Disciplinary Committee, College of Science and Arts, Albdaa, Qassim University
9		Calculus II		Head of the Organizing Committee of the tests, College of Science and Arts, Albdaa, Qassim University
10		Mathematical computer applications		Educational Supervisor, Department of Education for Girls, Al Hasa
11		Differential and Integral Calculus in Several Variables		Coordinated the undergraduate teaching training program at the department of mathematics, King Faisal University
12		General Mathematics		Undergraduate coordinator of mathematics program department, King Faisal University

Peer reviewed scientific publications				
Research title	Research position			Publisher
	Single author	Two authors	Multiple authors	
Noise characteristics and edge-enhancing denoisers for the magnitude MRI imagery. by Aisha Abdullah Alwehebi (Sep 7, 2011)	✓			
Aisha Alwehebi, Hakran Kim, and Seongjai Kim. Random noise in <i>Rician MRI data</i>			✓	In: Proceedings of the IASTED International Conference on Computer Graphics and Imaging, Innsbruck, Austria, February 17-19, 2010.

Participation in conferences, seminars and scientific papers						
1	Eighth Mississippi State - UAB Conference on Differential Equations and Computational Simulations, May 2009.	Mississippi State - UAB	USA			
2	The 7th Mississippi State - UAB Conference on Differential Equations and Computational Simulations, November 2007. (Contributed Talk)	Mississippi State - UAB	USA			
3	New Mathematics and Algorithms for 3-D Image Analysis, January 2006.		USA			

General

Languages 1) English

Training

	Worshops	Training courses	Other
1	Training of Trainers in 2013	Course Portfolio Guide in 2014	
2	Influence and persuasion in 2012	Nearpod in 2014	
3	Differentiated teaching in 2012	Communication Skills in 2013	
4	Strategies and skill to solve the question in 2012	Establishment of quality systems in colleges in 2012	

5	Active learning in 2012	Application and excellence in the capabilities test in 2012	
6	Illuminations in mathematics in 2012	Introduction to MathlTeX in 2012	
7	collection without fingers in 2011	Electronic card in 2012	
8	Teacher-In-Service Program Workshop in 2011	Educational supervision in accordance with the quality standards in 2011	
9	Calendar tools for system in 2010	Supervising the preparation of actors in 2010	
10	The preparation of the scientific research in 2010	Development of communication skills in dialogue in 2010	
11	Course in Computer Business Office in 2000	How to deal with students according to age group in 2010	
12		Peer training in 2010	
13		Professional growth for specialty groups (procedural research) in 2010	
14		Introduction to SPSS (workshop) in 2005	
15		Introduction to SAS (workshop) in 2005	
16		Adobe Acrobat I (workshop) in 2005	
17		Adobe Acrobat II (workshop) in 2005	